SA. HAGIRI COLLEGE OF ENGINEERING
#14/5, Chikkasandra, Hesaraghatta Main Road, Bengaluru-560057
Affiliated to VTU, Belagavi and approved by AICTE, New Delhi
Accredited by NAAC with "A" grade, Accredited by NBA for CSE, ISE, ECE, EEE, ME
An ISO 9001:2015 & ISO 14001:2015 Certified Institution

3.5.1 Number of Collaborative activities for research, Faculty exchange, Student exchange/ internship during the year (2022-2023)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
1.	WAREHOUSE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	HEMASHREE G	2022	4-WEEKS	Internship
2.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SANTHOSH REDDY G	2022	4-WEEKS	Internship
3.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ABHIMANYU KUMAR	2022	4-WEEKS	Internship
4.	SMART ROBOTIC SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ADVIKA SHIVANNA	2022	4-WEEKS	Internship
5.	WOMEN SAFETY NIGHT PATROLLING ROBOT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	AKASH G J	2022	4-WEEKS	Internship
6.	FIRE FIGHTING ROBOT USING ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ANUPAMA D	2022	4-WEEKS	Internship
7.	WEATHER FORECASTING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ANUSHA R	2022	4-WEEKS	Internship
8.	WOMEN'S SAFETY BAND USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ANUSHREE HD	2022	4-WEEKS	Internship

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9.	CALIBRATION LAB ENGINEER	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ARCHANA S B	2022	4-WEEKS	Internship
10.	WAREHOUSE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ARPITHA G	2022	4-WEEKS	Internship
11.	HOME SECURITY USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	AYYAPPA J	2022	4-WEEKS	Internship
12.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	B LALITHA	2022	4-WEEKS	Internship
13.	FIRE DETECTION ALARM SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHARATH B	2022	4-WEEKS	Internship
14.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHARATH K H	2022	4-WEEKS	Internship
15.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHARATH N	2022	4-WEEKS	Internship
16.	FIRE FIGHTING ROBOT USING ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHAVANA K S	2022	4-WEEKS	Internship
17.	WAREHOUSE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHAVANA Y S	2022	4-WEEKS	Internship
18.	SMART TRAFFIC LIGHT BASED ON IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHAVYA S	2022	4-WEEKS	Internship
19.	SAFETY BAND SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHOOMIKA A	2022	4-WEEKS	Internship
20.	IoT BASED ELECTRICITY ENERGY METER USING ESP12 AND ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHOOMIKA N	2022	4-WEEKS	Internship

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21.	WEATHER FORECASTING USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHAITHRA B M	2022	4-WEEKS	Internship
22.	GREEN HOUSE MONITORING AND CONTROLLING USING ANDROID MOBILE APPLICATION USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHETHAN V	2022	4-WEEKS	Internship
23.	FIRE FIGHTING ROBOT USING ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHINMAYE N	2022	4-WEEKS	Internship
24.	GREEN HOUSE MONITORING AND CONTROLLING USING ANDROID MOBILE APPLICATION	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHITRASHREE DC	2022	4-WEEKS	Internship
25.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CLEVIN PRAJWAL DSOUZA	2022	4-WEEKS	Internship
26.	IoT BASED FIRE DETECTION ALARM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	DHARSHAN C S	2022	4-WEEKS	Internship
27.	SMART AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	DILEEP B S	2022	4-WEEKS	Internship
28.	AUTOMATIC ROBOT SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	DIVYA N	2022	4-WEEKS	Internship
29.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	FAZLIL ABBAS AK	2022	4-WEEKS	Internship
30.	HOME SECURITY USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	GAGAN B R	2022	4-WEEKS	Internship
31.	FIRE DETECTION ALARM SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	GIRISH E	2022	4-WEEKS	Internship

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32.	PRODUCT ASSEMBLY AND TESTING	Central Manufacturing Technology Institute, Tumkur Rd, Yeshwanthpur Industrial Area, Phase 1, Yeshwanthpur, Bengaluru-560022.	GURUNANDAN S	2022	4-WEEKS	Internship
33.	STUDENT COUTING SYSTEM USING ARDUINO & IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	HANAMANT MARADI	2022	4-WEEKS	Internship
34.	IoT BASED SMART ROBOTIC SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	HARSHITHA C	2022	4-WEEKS	Internship
35.	WOMEN SAFETY BAND SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	HARSHITHA M J	2022	4-WEEKS	Internship
36.	HOME SECURITY SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	HEMANTH P A	2022	4-WEEKS	Internship
37.	SMART ROBOTIC SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	K HEMA	2022	4-WEEKS	Internship
38.	WAREHOUSE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	K M JANET EVANGELIN	2022	4-WEEKS	Internship
39.	WEATHER FORECASTING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	KARUNA N	2022	4-WEEKS	Internship
40.	AUTOMATIC ROBOTIC SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	KEERTHI B R	2022	4-WEEKS	Internship
41.	HOME AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	KRUTHIK L G	2022	4-WEEKS	Internship
42.	FIRE FIGHTING ROBOT USING ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	KRUTHIKA J S	2022	4-WEEKS	Internship
43.	STUDENTS COUTING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	ADITHYA P	2022	4-WEEKS	Internship

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44.	SMART CLASSES USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHAVANA C	2022	4-WEEKS	Internship
45.	SMART BLINK DETECTION	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	BHUMIKA N	2022	4-WEEKS	Internship
46.	STUDENT COUTING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHANDRASHEKARA REDDY S H	2022	4-WEEKS	Internship
47.	SMART CLASSES USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHANDRIKA V	2022	4-WEEKS	Internship
48.	STUDENT COUNT MONITORING SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHETHAN L	2022	4-WEEKS	Internship
49.	LED DISTANCE INDICATOR SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PRIYA N	2022	4-WEEKS	Internship
50.	AUTOMATIC SOLAR TRACKER	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	LIKHITH KUMAR R	2022	4-WEEKS	Internship
51.	IoT BASED AUTOMATION	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	LIKHITHA H D	2022	4-WEEKS	Internship
52.	MICROCONTROLLER BASED WIND TURBINE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	M JAYASHRI	2022	4-WEEKS	Internship
53.	LED DISTANCE INDICATOR SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	MANEESH R	2022	4-WEEKS	Internship
54.	AUTOMATIC POWER CUT-OFF DURING GAS LEAKAGE SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	MANOJ K M	2022	4-WEEKS	Internship

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55.	AUTOMATIC POWER CUT-OFF DURING GAS LEAKAGE SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	MANU S	2022	4-WEEKS	Internship
56.	AUTOMATIC POWER CUT-OFF DURING GAS LEAKAGE SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	MONISHA Y	2022	4-WEEKS	Internship
57.	AUTOMATIC FAN CONTROLLER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	MYTHRINAYAKA N S	2022	4-WEEKS	Internship
58.	IoT BASED AUTOMATION SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	NANDINI S	2022	4-WEEKS	Internship
59.	SMART FARMING FOR INDUSTRIAL APPLICATION	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	NAREN P VASIST	2022	4-WEEKS	Internship
60.	IoT BASED CLIMATE CONTROL	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	NUTHAN S M	2022	4-WEEKS	Internship
61.	SMART FARMING FOR INDUSTRIAL APPLICATION	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	P S GURU PRASAD	2022	4-WEEKS	Internship
62.	LED DISTANCE INDICATOR SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PAPPU KUMAR SAH	2022	4-WEEKS	Internship
63.	DISTANCE MEASUREMENT USING ARDUINO USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PAVAN KUMR G	2022	4-WEEKS	Internship
64.	SMART SYSTEM FOR INDUSTRIAL APPLICATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PRAJWAL S	2022	4-WEEKS	Internship

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65.	AUTOMATIC SOLAR TRACKER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PRAJWAL V	2022	4-WEEKS	Internship
66.	IoT BASED CLIMATE CONTROL SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PUNITH KUMAR B	2022	4-WEEKS	Internship
67.	MICROCONTROLLER BASED WIND TURBINE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	RAKSHITHA S D	2022	4-WEEKS	Internship
68.	AUTOMATIC SOLAR TRACKER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	RANJITHA N	2022	4-WEEKS	Internship
69.	GAS MONITORING IN INDUSTRIAL AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	RAVI KIRAN K	2022	4-WEEKS	Internship
70.	GAS MONITORING IN INDUSTRIAL AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	REVANTH ARADHYA U	2022	4-WEEKS	Internship
71.	MICROCONTROLLER BASED WIND TURBINE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	REVATHI S	2022	4-WEEKS	Internship
72.	HOME AUTOMATION SYSTEM USING ARDUINO	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SAHANA B METI	2022	4-WEEKS	Internship
73.	FLOOD MONITORING	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SAHANA K DHAGE	2022	4-WEEKS	Internship
74.	IoT BASED ROOM TEMPERATURE CONTROL	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SNEHAS K T	2022	4-WEEKS	Internship

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75.	GAS MONITORING IN INDUSTRIAL APPLICATIONS USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SONU KUMAR SHAH	2022	4-WEEKS	Internship
76.	SMART AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SRIVATSA P SHANBHAG	2022	4-WEEKS	Internship
77.	MICROCONTROLLER BASED WIND TURBINE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SUDHARANI BHIMANNA KOTI	2022	4-WEEKS	Internship
78.	SMART AUTOMATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	TEJAS KN	2022	4-WEEKS	Internship
79.	MICROCONTROLLER BASED WIND TURBINE MONITORING SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VATHSALA R	2022	4-WEEKS	Internship
80.	GAS MONITORING SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VEERESH S	2022	4-WEEKS	Internship
81.	CLIMATE CONTROL SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VIGNESH G	2022	4-WEEKS	Internship
82.	AUTOMATIC SOLAR TRACKER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VIJAYALAKSHMI A BONGALE	2022	4-WEEKS	Internship
83.	AUTOMATIC POWER CUT-OFF DURING GAS LEAKAGE SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VIMALA N	2022	4-WEEKS	Internship
84.	SMART SYSTEM FOR INDUSTRIAL APPLICATION SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VINAYAKA V	2022	4-WEEKS	Internship
85.	ARDUINO BASED LED DISTANCE INDICATOR SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VINOD V	2022	4-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
86.	AUTOMATIC FAN CONTROLLER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VINUTHA HR	2022	4-WEEKS	Internship
87.	WASTE MANAGEMENT SYSTEM FOR SMART CITIES USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	VISHWAS M	2022	4-WEEKS	Internship
88.	AUTOMATIC FAN CONTROLLER SYSTEM USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	YUKTHI V	2022	4-WEEKS	Internship
89.	IoT BASED WAREHOUSE MONITORING SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	CHANDAN KUMAR N	2022	4-WEEKS	Internship
90.	EYE BLINK DETECT FOR SMART VEHICLE	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SHREYA M	2022	4-WEEKS	Internship
91.	IoT BASED WAREHOUSE MONITORING SYSTEM	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	DHANANJAYA B N	2022	4-WEEKS	Internship
92.	HOME AUTOMATION USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	PUNITH KUMAR M N	2022	4-WEEKS	Internship
93.	HOME AUTOMATION USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	RAKESH D R	2022	4-WEEKS	Internship
94.	SOLID WASTE MANAGEMENT SYSTEM FOR SMART CITY	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SHIVARAJA M P	2022	4-WEEKS	Internship
95.	HOME AUTOMATION USING IoT	M/s. NANO ROBOTICS EMBED TECHNOLOGIES, #27/I, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054	SHIVAREDDY N.S.	2022	4-WEEKS	Internship
96.	IBM skills build Internship on Job readiness	Edunet Foundation	ABHISHEK V	2022	3-WEEKS	Internship
97.	IBM skills build Internship on Job readiness	Edunet Foundation	AISHWARYA S T	2022	3-WEEKS	Internship
98.	IBM skills build Internship on Job readiness	Edunet Foundation	ANANYA C	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
99.	IBM skills build Internship on Job readiness	Edunet Foundation	ANARGHYA J	2022	3-WEEKS	Internship
100.	IBM skills build Internship on Job readiness	Edunet Foundation	APOORVA B	2022	3-WEEKS	Internship
101.	IBM skills build Internship on Job readiness	Edunet Foundation	BHARAT RAJ CHANDRAKANTH KALMADI	2022	3-WEEKS	Internship
102.	IBM skills build Internship on Job readiness	Edunet Foundation	BHARATH B	2022	3-WEEKS	Internship
103.	IBM skills build Internship on Job readiness	Edunet Foundation	BHEEMA REDDY B	2022	3-WEEKS	Internship
104.	IBM skills build Internship on Job readiness	Edunet Foundation	BRUNDA K	2022	3-WEEKS	Internship
105.	IBM skills build Internship on Job readiness	Edunet Foundation	CHANDAN V	2022	3-WEEKS	Internship
106.	IBM skills build Internship on Job readiness	Edunet Foundation	CHINMAY E GOWDA	2022	3-WEEKS	Internship
107.	IBM skills build Internship on Job readiness	Edunet Foundation	DEEKSHITH KUMAR S	2022	3-WEEKS	Internship
108.	IBM skills build Internship on Job readiness	Edunet Foundation	DEEPIKA M	2022	3-WEEKS	Internship
109.	IBM skills build Internship on Job readiness	Edunet Foundation	DHANALAKSHMI N C	2022	3-WEEKS	Internship
110.	IBM skills build Internship on Job readiness	Edunet Foundation	DHANUSH R	2022	3-WEEKS	Internship
111.	IBM skills build Internship on Job readiness	Edunet Foundation	GAGANA B	2022	3-WEEKS	Internship
112.	IBM skills build Internship on Job readiness	Edunet Foundation	HARISH V	2022	3-WEEKS	Internship
113.	IBM skills build Internship on Job readiness	Edunet Foundation	HARSHA K	2022	3-WEEKS	Internship
114.	IBM skills build Internship on Job readiness	Edunet Foundation	HEMASHREE G	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
115.	IBM skills build Internship on Job readiness	Edunet Foundation	JAVERIA HUDA	2022	3-WEEKS	Internship
116.	IBM skills build Internship on Job readiness	Edunet Foundation	K C KUSHAL PRASAD	2022	3-WEEKS	Internship
117.	IBM skills build Internship on Job readiness	Edunet Foundation	KARTHIK H	2022	3-WEEKS	Internship
118.	IBM skills build Internship on Job readiness	Edunet Foundation	KAVYA R	2022	3-WEEKS	Internship
119.	IBM skills build Internship on Job readiness	Edunet Foundation	KISHORE KUMAR S	2022	3-WEEKS	Internship
120.	IBM skills build Internship on Job readiness	Edunet Foundation	KUSHAL R GOWDA	2022	3-WEEKS	Internship
121.	IBM skills build Internship on Job readiness	Edunet Foundation	KUSHAL S	2022	3-WEEKS	Internship
122.	IBM skills build Internship on Job readiness	Edunet Foundation	LALITH N	2022	3-WEEKS	Internship
123.	IBM skills build Internship on Job readiness	Edunet Foundation	LIKHITHA H	2022	3-WEEKS	Internship
124.	IBM skills build Internship on Job readiness	Edunet Foundation	LOHITH M B	2022	3-WEEKS	Internship
125.	IBM skills build Internship on Job readiness	Edunet Foundation	M AISHWARYA	2022	3-WEEKS	Internship
126.	IBM skills build Internship on Job readiness	Edunet Foundation	VARSHA C	2022	3-WEEKS	Internship
127.	IBM skills build Internship on Job readiness	Edunet Foundation	VATHSALA B K	2022	3-WEEKS	Internship
128.	IBM skills build Internship on Job readiness	Edunet Foundation	VEDITHA D P	2022	3-WEEKS	Internship
129.	IBM skills build Internship on Job readiness	Edunet Foundation	VENKATESH GOWDA S	2022	3-WEEKS	Internship
130.	IBM skills build Internship on Job readiness	Edunet Foundation	VINAY M	2022	3-WEEKS	Internship
131.	IBM skills build Internship on Job readiness	Edunet Foundation	VISHWA C	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
132.	IBM skills build Internship on Job readiness	Edunet Foundation	VISHWANATH S	2022	3-WEEKS	Internship
133.	IBM skills build Internship on Job readiness	Edunet Foundation	VIVEK P	2022	3-WEEKS	Internship
134.	IBM skills build Internship on Job readiness	Edunet Foundation	YOGITHA KC	2022	3-WEEKS	Internship
135.	IBM skills build Internship on Job readiness	Edunet Foundation	YUKTHA D	2022	3-WEEKS	Internship
136.	Communication Skills - Internship Program	Sapthagiri College of Engineering	ANIL KUMAR T P	2023	3-WEEKS	Internship
137.	Communication Skills - Internship Program	Sapthagiri College of Engineering	ARAVIND V S	2023	3-WEEKS	Internship
138.	Communication Skills - Internship Program	Sapthagiri College of Engineering	BHOOMIKA H R	2023	3-WEEKS	Internship
139.	Communication Skills - Internship Program	Sapthagiri College of Engineering	BISHWARUP CHAKRABORTY	2023	3-WEEKS	Internship
140.	Communication Skills - Internship Program	Sapthagiri College of Engineering	DIVYA B C	2023	3-WEEKS	Internship
141.	Communication Skills - Internship Program	Sapthagiri College of Engineering	HITHESH KUMAR S	2023	3-WEEKS	Internship
142.	Communication Skills - Internship Program	Sapthagiri College of Engineering	JYOTHI G R	2023	3-WEEKS	Internship
143.	Communication Skills - Internship Program	Sapthagiri College of Engineering	KRISHNA RAJ SHEKAR	2023	3-WEEKS	Internship
144.	Communication Skills - Internship Program	Sapthagiri College of Engineering	MEGHANA K	2023	3-WEEKS	Internship
145.	Communication Skills - Internship Program	Sapthagiri College of Engineering	MOHAMMED SAMEER	2023	3-WEEKS	Internship
146.	Communication Skills - Internship Program	Sapthagiri College of Engineering	NAGESH M S	2023	3-WEEKS	Internship
147.	Communication Skills - Internship Program	Sapthagiri College of Engineering	NIKHIL ANANT ACHARI	2023	3-WEEKS	Internship
148.	IBM skills build Internship on Job readiness	Edunet Foundation	MADHUSHREE M N	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
149.	IBM skills build Internship on Job readiness	Edunet Foundation	MANOJ C N	2022	3-WEEKS	Internship
150.	IBM skills build Internship on Job readiness	Edunet Foundation	MANOJ GOWDA G V	2022	3-WEEKS	Internship
151.	IBM skills build Internship on Job readiness	Edunet Foundation	MANOJ M	2022	3-WEEKS	Internship
152.	IBM skills build Internship on Job readiness	Edunet Foundation	MARUTHI S	2022	3-WEEKS	Internship
153.	IBM skills build Internship on Job readiness	Edunet Foundation	MONIKA K V	2022	3-WEEKS	Internship
154.	IBM skills build Internship on Job readiness	Edunet Foundation	N SUKRUTHA	2022	3-WEEKS	Internship
155.	IBM skills build Internship on Job readiness	Edunet Foundation	NAGAPRAGNA H	2022	3-WEEKS	Internship
156.	IBM skills build Internship on Job readiness	Edunet Foundation	NANDINI N	2022	3-WEEKS	Internship
157.	IBM skills build Internship on Job readiness	Edunet Foundation	NAVEEN KUMAR B C	2022	3-WEEKS	Internship
158.	IBM skills build Internship on Job readiness	Edunet Foundation	NAYANA L	2022	3-WEEKS	Internship
159.	IBM skills build Internship on Job readiness	Edunet Foundation	NIKITHA P	2022	3-WEEKS	Internship
160.	IBM skills build Internship on Job readiness	Edunet Foundation	NITHYA SHREE N	2022	3-WEEKS	Internship
161.	IBM skills build Internship on Job readiness	Edunet Foundation	NUTHAN M	2022	3-WEEKS	Internship
162.	IBM skills build Internship on Job readiness	Edunet Foundation	PRATHAMA R	2022	3-WEEKS	Internship
163.	IBM skills build Internship on Job readiness	Edunet Foundation	PRIYANKA S	2022	3-WEEKS	Internship
164.	IBM skills build Internship on Job readiness	Edunet Foundation	PUNEETH S G	2022	3-WEEKS	Internship
165.	IBM skills build Internship on Job readiness	Edunet Foundation	PUNITH N	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
166.	IBM skills build Internship on Job readiness	Edunet Foundation	RAKESH B S	2022	3-WEEKS	Internship
167.	IBM skills build Internship on Job readiness	Edunet Foundation	RAKESH G R	2022	3-WEEKS	Internship
168.	IBM skills build Internship on Job readiness	Edunet Foundation	RAKESH P	2022	3-WEEKS	Internship
169.	IBM skills build Internship on Job readiness	Edunet Foundation	ROSHAN JOGI A S	2022	3-WEEKS	Internship
170.	IBM skills build Internship on Job readiness	Edunet Foundation	ROSHNI N KUMAR	2022	3-WEEKS	Internship
171.	IBM skills build Internship on Job readiness	Edunet Foundation	SAHANA S JOSHI	2022	3-WEEKS	Internship
172.	IBM skills build Internship on Job readiness	Edunet Foundation	SANIYA SHEIKH	2022	3-WEEKS	Internship
173.	IBM skills build Internship on Job readiness	Edunet Foundation	SANJAY H S	2022	3-WEEKS	Internship
174.	IBM skills build Internship on Job readiness	Edunet Foundation	SHRAVANI S	2022	3-WEEKS	Internship
175.	IBM skills build Internship on Job readiness	Edunet Foundation	SHWETHA S	2022	3-WEEKS	Internship
176.	IBM skills build Internship on Job readiness	Edunet Foundation	SNEHA B	2022	3-WEEKS	Internship
177.	IBM skills build Internship on Job readiness	Edunet Foundation	SOWMYA S R	2022	3-WEEKS	Internship
178.	IBM skills build Internship on Job readiness	Edunet Foundation	SUDEEP	2022	3-WEEKS	Internship
179.	IBM skills build Internship on Job readiness	Edunet Foundation	SUHAS H O	2022	3-WEEKS	Internship
180.	IBM skills build Internship on Job readiness	Edunet Foundation	SUMAN KUMAR CHOUDHARY	2022	3-WEEKS	Internship
181.	IBM skills build Internship on Job readiness	Edunet Foundation	SUMANTH N M	2022	3-WEEKS	Internship
182.	IBM skills build Internship on Job readiness	Edunet Foundation	SUNITHA M	2022	3-WEEKS	Internship

Sl. No.	Title of the collaborative activity	Name the collaborating agency with contact details	Name of tne participant	Year of collaboration	Duration	Nature of the activity
183.	IBM skills build Internship on Job readiness	Edunet Foundation	TEJASHREE K	2022	3-WEEKS	Internship
184.	IBM skills build Internship on Job readiness	Edunet Foundation	THARUN R	2022	3-WEEKS	Internship
185.	IBM skills build Internship on Job readiness	Edunet Foundation	VARALAKSHMI B R	2022	3-WEEKS	Internship
186.	Communication Skills - Internship Program	Sapthagiri College of Engineering	NINGAPPA S	2023	3-WEEKS	Internship
187.	Communication Skills - Internship Program	Sapthagiri College of Engineering	NIRANJAN M PHALKE	2023	3-WEEKS	Internship
188.	Communication Skills - Internship Program	Sapthagiri College of Engineering	PRASAD GANESH UPPAR	2023	3-WEEKS	Internship
189.	Communication Skills - Internship Program	Sapthagiri College of Engineering	RAKSHITH T C	2023	3-WEEKS	Internship
190.	Communication Skills - Internship Program	Sapthagiri College of Engineering	RANJITH KUMAR K	2023	3-WEEKS	Internship
191.	Communication Skills - Internship Program	Sapthagiri College of Engineering	SHYAM SATHEESH	2023	3-WEEKS	Internship
192.	Communication Skills - Internship Program	Sapthagiri College of Engineering	SURESH B M	2023	3-WEEKS	Internship
193.	Communication Skills - Internship Program	Sapthagiri College of Engineering	VANITHA D S	2023	3-WEEKS	Internship
194.	Communication Skills - Internship Program	Sapthagiri College of Engineering	VINODH KUMAR U	2023	3-WEEKS	Internship
195.	Communication Skills - Internship Program	Sapthagiri College of Engineering	VINUTHA C	2023	3-WEEKS	Internship
196.	Communication Skills - Internship Program	Sapthagiri College of Engineering	YOGESH GANAPATI GOUDA	2023	3-WEEKS	Internship

NANO ROBOTICS EMBED TECHNOLOGES

Enabling technology innovations.

REF: NRET/ITE/2022/23/194   **DATE:** 23/0/2023

Internship Acceptance Letter

To,

The HOD,
department of Electrical and Electronics Engineering.
Sapthagiri College of Engineering,
Bangalore-57,.

Respected Sir / Madam,

Subject: Internship Acceptance Letter.

    I am pleased to inform you behalf of **"NANO ROBOTICS EMBED TECHNOLOGIES"**, that following students application for the **Internship** Opportunity On **"MASHUP APPLICATIONS USING IOT"** has been accepted by the Management.

This was based on the application Submission. Management has expressed a positive response and trust that you have one of the best results among the applicants. The internship will include training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on application.

Responsibilities:

> ➢ Programming and implementing software of Embedded Devices. Solid program experience in Python.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Hands on development and troubleshooting with Machine learning algorithms.

Principal
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Contact No: +91-9964137725, +91-9060620102. **Website:** www.nanorobotics.in

Sl. No.	USN	Name of the student
1.	1SG18EE072	SANTHOSH REDDY G
2.	1SG19EE001	ABHIMANYU KUMAR
3.	1SG19EE002	ADVIKA SHIVANNA
4.	1SG19EE004	AKASH G J
5.	1SG19EE005	ANUPAMA D
6.	1SG19EE006	ANUSHA R
7.	1SG19EE007	ANUSHREE HD
8.	1SG19EE009	ARPITHA G
9.	1SG19EE010	AYYAPPA J
10.	1SG19EE011	B LALITHA
11.	1SG19EE012	BHARATH B
12.	1SG19EE013	BHARATH H
13.	1SG19EE014	BHARATHI N
14.	1SG19EE015	BHAVANA K S
15.	1SG19EE016	BHAVANA Y S
16.	1SG19EE017	BHAVYA S
17.	1SG19EE018	BHOOMIKA A
18.	1SG19EE019	BHOOMIKA N
19.	1SG19EE021	CHAITHRA B M
20.	1SG19EE022	CHETHAN V
21.	1SG19EE023	CHINMAYE N
22.	1SG19EE024	CHITRASHREE DG
23.	1SG19EE025	CLEVIN PRAJWAL DSOUZA
24.	1SG19EE027	DHARSHAN C S
25.	1SG19EE028	DILEEP S
26.	1SG19EE029	DIVYA N
27.	1SG19EE030	FAZLIL ABBAS AK
28.	1SG19EE031	GAGAN B R
29.	1SG19EE032	GIRISH E
30.	1SG19EE034	HANAMANT MARADI
31.	1SG19EE035	HARSHITHA C
32.	1SG19EE036	HARSHITHA M J
33.	1SG19EE037	HEMANTH P A
34.	1SG19EE038	K HEMA
35.	1SG19EE039	K M JANET EVANGELIN
36.	1SG19EE040	KARUNA N
37.	1SG19EE041	KEERTHI B R
38.	1SG19EE042	KRUTHIK L G

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39.	1SG19EE043	KRUTHIKA J S
40.	1SG20EE400	ADITHYA P
41.	1SG20EE401	BHAVANA C
42.	1SG20EE402	BHUMIKA N
43.	1SG20EE403	CHANDRASHEKARAREDDY S H
44.	1SG20EE404	CHANDRIKA V
45.	1SG20EE405	CHETHAN L
46.	1SG18EE072	SANTHOSH REDDY G
47.	1SG18EE057	PRIYA N
48.	1SG19EE044	LIKHITH KUMAR R
49.	1SG19EE045	LIKHITHA H D
50.	1SG19EE046	M JAYASHRI
51.	1SG19EE047	MANEESH R
52.	1SG19EE048	MANOJ M
53.	1SG19EE049	MANI S
54.	1SG19EE050	MON SHA
55.	1SG19EE051	MYTHRINAYAKA N
56.	1SG19EE052	NANDINI S
57.	1SG19EE053	NAREN P WASIST
58.	1SG19EE054	NUTHAN M
59.	1SG19EE055	P S GURU PRASAD
60.	1SG19EE057	PAPPU KUMAR SAH
61.	1SG19EE058	PAVAN KUMR G
62.	1SG19EE059	PRAJWAL S
63.	1SG19EE060	PRAJWAL V
64.	1SG19EE061	PUNITH KUMAR B
65.	1SG19EE062	RAGHUNANDAN S D
66.	1SG19EE063	RANJITHA N
67.	1SG19EE064	RAVI KIRAN K
68.	1SG19EE065	REVANTH ARADHYA U
69.	1SG19EE066	REVATHI S
70.	1SG19EE068	SAHANA B METI
71.	1SG19EE069	SAHANA K DHAGE
72.	1SG19EE071	SNEHAS K T
73.	1SG19EE072	SONU KUMAR SHAH
74.	1SG19EE073	SRIVATSA P SHANBHAG
75.	1SG19EE074	SUDHARANI BHIMANNA KOTI
76.	1SG19EE076	TEJAS K N
77.	1SG19EE077	VATHSALA R
78.	1SG19EE078	VEERESH S

79.	1SG19EE079	VIGHNESH G
80.	1SG19EE080	VIJAYALAKSHMI A BONGALE
81.	1SG19EE081	VIMALA N
82.	1SG19EE082	VINAYAKA V
83.	1SG19EE083	VINOD V
84.	1SG19EE084	VINUTHA HR
85.	1SG19EE085	VISHWAS M
86.	1SG19EE086	YUKTHI V
87.	1SG19EE087	CHANDAN KUMAR N
88.	1SG19EE900	SHREYA M
89.	1SG20EE406	DHANANJAYA B N
90.	1SG20EE407	PUNITH KUMAR M N
91.	1SG20EE409	RAKESH D R
92.	1SG20EE410	SHIVARAJA M P
93.	1SG20EE411	SHIVAREDDY N.S.

BABA FAKRUDDIN ALI B H
Technical Manager

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Ref: NRET/ITE/2021/22/871

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. HEMASHREE S** with **USN 1SG18EE039** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"WAREHOUSE MONITORING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
NRET

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
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Office: #27/I, 14th Main, Gokula Ist Stage, Mathikere, Bangalore-560054.
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ISO 9001:2015 Certified Company

Ref: NRET/ITE/2022/23/812

Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SANTHOSH REDDY G,** with **USN 1SG18EE072,** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET, Bangalore

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Office: #27/1, 14th Main, Gokula Ist Stage, Mathikere, Bangalore-560054.
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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/825   Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. ABHIMANYU KUMAR** with **USN 1SG19EE001**, from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET , Bangalore

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ISO 9001:2015 Certified Company

Ref: NRET/ITE/2021/22/821

Date: 25/09/2022

<u>TO WHOM IT MAY CONCERN</u>

This is to certify that **Ms. ADVIKA SHIVANNA** with **USN 1SG19EE002** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"SMART ROBOTIC SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> Programming and implementing software of embedded devices. Solid program experience in c.
> Designing, developing, coding, testing and debugging system software.
> Interface with hardware design and development.
> Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
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Date: 03/11/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms.   AKASH G J** with **USN 1SG19EE004** from **Sapthagiri College Of Engineerig, Department of Electrical and Electronics Engineerign** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August-2022 to 25th September- 2022 She worked on different modules and hands-on development of project titled as **"WOMEN SAFETY BAND USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Ref: NRET/ITE/2021/22/860

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. ANUPAMA D** with USN **1SG19EE005** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"FIRE FIGHTING ROBOT USING ARDUINO"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
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Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/801

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. ANUSHA R** with **USN 1SG19EE006** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September – 2022. She worked on different modules and hands-on development of a project titled as **"WEATHER FORECASTING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
NRET

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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/802

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. ANUSHREE H D** with USN **1SG19EE007** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"WOMEN'S SAFETY BAND USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNNISSA
Technical Manager
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Spark Technologies

Ignite The Innovation........

Calibration,Testing,sales,service of Electrical,Mechanical,Dimension,RF,Power Division,&Hospital Equipments

ISSUE NO: 0179   **Date : 26.09.2022**

This internship program certificate is proudly awarded to Archana S B for his/her

outstanding completion of the internship program at firm **SPARK TECHNOLOGIES.**
for the role of Calibration Lab Engineer under the guidance of Nagaraj Gokavi
from date 21/8/2022 to 24/9/2022.

He/she is found to be hardworking, sincere and diligent. We wish him/ her all the best for the future.

CEO signature.   **Program Manager Signature**

26/07/2022

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Ref: NRET/ITE/2021/22/872

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. ARPITHA G** with **USN 1SG19EE009** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"WAREHOUSE MONITORING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
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Ref: NRET/ITE/2022/23/392   **Date:** 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. AYYAPPA J** with **USN 1SG19EE010** from **Sapthagiri College Of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from **25-08-2022** to **25-09-2022**. He worked on different modules and hands-on development of project titled as **"HOME SECURITY USING IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.

➢ Designing, developing, coding, testing and debugging system software.

➢ Interface with hardware design and development.

➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2022/23/294   **Date:** 03/11/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. B LALITHA** with **USN 1SG19EE011** from **Sapthagiri College Of Engineerig, Department of Electrical and Electronics Engineerign** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August-2022 to 25th September- 2022 She worked on different modules and hands-on development of project titled as **"WOMEN SAFETY BAND USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.

➢ Designing, developing, coding, testing and debugging system software.

➢ Interface with hardware design and development.

➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Ref: NRET/ITE/2022/23/838   Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. BHARATH B** with **USN 1SG19EE012**, from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"FIRE DETECTION ALARM SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
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NRET , Bangalore

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Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/923   Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. BHARATH K H** with **USN 1SG19EE013** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➤ Programming and implementing software of embedded devices. Solid program experience in c.
> ➤ Designing, developing, coding, testing and debugging system software.
> ➤ Interface with hardware design and development.
> ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
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NRET ; Bangalore

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Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/817   Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. BHARATH N** with **USN 1SG19EE014,** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 22nd August -2022 to 22nd September – 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

 ➢ Programming and implementing software of embedded devices. Solid program experience in c.
 ➢ Designing, developing, coding, testing and debugging system software.
 ➢ Interface with hardware design and development.
 ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
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Ref: NRET/ITE/2021/22/865

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHAVANA K S** with **USN 1SG19EE015** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as "**FIREIFIGHTING ROBOT USING ARDUINO**" including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
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Ref: NRET/ITE/2021/22/873

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHAVANA YS** with **USN 1SG19EE016** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"WAREHOUSE MONITORING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
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Ref: NRET/ITE/2022/23/289

Date: 03/04/2023

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHAVYA S,** with **USN 1SG19EE017** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 08th October-2022 to 3rd December- 2022. She worked on different modules and hands-on development of project titled as "**SMART TRAFFIC LIGHT BAED ON IOT**" including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➤ Programming and implementing software of embedded devices. Solid program experience in c.
> ➤ Designing, developing, coding, testing and debugging system software.
> ➤ Interface with hardware design and development.
> ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Contact No: +91-9964137725, +91-9060620102. Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/924   **Date: 30/09/2022**

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHOOMIKA A** with **USN 1SG19EE018** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"SAFETY BAND SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/893   Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHOOMIKA N** with **USN 1SG19EE019** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"IOT BASED ELECTRICITY ENERGY METER USING ESP12 AND ARDUINO"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/807   Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. CHAITHRA B M** with **USN 1SG19EE021** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"WEATHER FORECASTING USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> Programming and implementing software of embedded devices. Solid program experience in c.
> Designing, developing, coding, testing and debugging system software.
> Interface with hardware design and development.
> Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
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TO WHOM IT MAY CONCERN

This is to certify that **Mr. CHETHAN V**, with **USN 1SG19EE022** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. He worked on different modules and hands-on development of project titled as **"HOME SECURITY USING IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.

➤ Designing, developing, coding, testing and debugging system software.

➤ Interface with hardware design and development.

➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Bangalore-560 057

Ref: NRET/ITE/2021/22/864   Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. CHINMAYE N** with **USN 1SG19EE023** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September – 2022. She worked on different modules and hands-on development of a project titled as **"FIRE FIGHTING ROBOT USING ARDUINO"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> - Programming and implementing software of embedded devices. Solid program experience in c.
> - Designing, developing, coding, testing and debugging system software.
> - Interface with hardware design and development.
> - Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
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Ref: NRET/ITE/2022/23/402

Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. CHITRASHREE D C**, with **USN 1SG19EE024** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"TRAFFIC LIGHT MANAGEMENT USING IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Ref: NRET/ITE/2022/23/808

Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. CLEVIN PRAJWAL DSOUZA**, with **USN 1SG19EE025**, from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
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TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. DHARSHAN CS** with **USN 1SG19EE027** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September – 2022. He worked on different modules and hands-on development of a project titled **"IOT BASED FIRE DETECTION ALARM"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> Programming and implementing software of embedded devices. Solid program experience in c.
> Designing, developing, coding, testing and debugging system software.
> Interface with hardware design and development.
> Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
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Ref: NRET/ITE/2022/23/399

Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. DILEEP B S,** with **USN 1SG19EE028** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 25th August - 2022 to 25th September - 2022. He worked on different modules and hands-on development of project titled as **"HOME AUTOMATION SYSTEM USING IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
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ISO 9001:2015 Certified Company

Ref: NRET/ITE/2021/22/833

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. DIVYA N** with **USN 1SG19EE029** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC ROBOT SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
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TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. FAZLIL ABBAS A K**, with **USN 1SG19EE030**, from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September – 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/895

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. GAGAN B R** with **USN 1SG19EE031** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME SECURITY USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/837

Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. GIRISH E** with **USN 1SG19EE032** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"FIRE DETECTION ALARM SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➤ Programming and implementing software of embedded devices. Solid program experience in c.
- ➤ Designing, developing, coding, testing and debugging system software.
- ➤ Interface with hardware design and development.
- ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/914

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. HANAMANT MARADI** with **USN 1SG19EE034** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"STUDENT COUNTING SYSTEM USING AURDINO USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Bangalore- 560 057

Ref: NRET/ITE/2022/23/294

Date: 26/11/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. HARSHITHA C** with **USN 1SG19EE035** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies, 25-08-2022 to 25-09-2022** She worked on different modules and hands-on development of project titled as **"SMART TRAFFIC LIGHT SYSTEM BASED ON IoT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.

➢ Designing, developing, coding, testing and debugging system software.

➢ Interface with hardware design and development.

➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/818   Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. HARSHITHA M J** with **USN 1SG19EE036** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"WOMEN SAFETY BAND SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/892

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. HEMANTH P A** with **USN 1SG19EE037** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME SECURITY SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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TO WHOM IT MAY CONCERN

This is to certify that **Ms. K HEMA** with **USN 1SG19EE038** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies, 22-08-2022** to **22-09-2022** She worked on different modules and hands-on development of project titled as **"SMART TRAFFIC LIGHT SYSTEM BASED ON IoT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.

➢ Designing, developing, coding, testing and debugging system software.

➢ Interface with hardware design and development.

➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

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Bangalore-560 057

Ref: NRET/ITE/2022/23/863   Date: 30/09/2022

<u>TO WHOMEVER IT MAY CONCERN</u>

This is to certify that **Mr. JANET EVANGELIN KM** with **USN 1SG19EE039** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"WEARHOUSE MONITORING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2021/22/820

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. KARUNA N** with **USN 1SG19EE040** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"WEATHER FORECASTING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➤ Programming and implementing software of embedded devices. Solid program experience in c.
> ➤ Designing, developing, coding, testing and debugging system software.
> ➤ Interface with hardware design and development.
> ➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/815

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. KEERTHI B R** with **USN 1SG19EE041** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC ROBOTIC SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
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TO WHOM IT MAY CONCERN

This is to certify that **Mr. KRUTHIK L G** with **USN 1SG19EE042** from **Sapthagiri College Of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from **22-08-2022** to **22-09-2022**. He worked on different modules and hands-on development of project titled as **"HOME AUTOMATION SYSTEM USING IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- Programming and implementing software of embedded devices. Solid program experience in c.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2021/22/862

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. KRUTHIKA J S** with **USN 1SG19EE043** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"FIRE FIGHTING ROBOT USING ARDUINO"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/913

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. ADITHYA P** with **USN 1SG20EE400** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"STUDENTS COUNTING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- Programming and implementing software of embedded devices. Solid program experience in c.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/803   Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHAVANA C** with **USN 1SG20EE401** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"SMART GLASSES USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> Programming and implementing software of embedded devices. Solid program experience in c.
> Designing, developing, coding, testing and debugging system software.
> Interface with hardware design and development.
> Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Bangalore- 560 057

Ref: NRET/ITE/2022/23/291

Date: 03/04/2023

TO WHOM IT MAY CONCERN

This is to certify that **Ms. BHUMIKA N,** with **USN 1SG20EE402** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 08th October-2022 to 3rd December- 2022. She worked on different modules and hands-on development of project titled as "SMART BLINK DETECTION" including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2022/23/869   Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. CHANDRASHEKHARAREDDY S H** with **USN 1SG20EE403** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"STUDENT COUNTING SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2021/22/805

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. CHANDRIKA V** with **USN 1SG20EE404** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"SMART GLASSES USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
NRET

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Ref: NRET/ITE/2022/23/392   Date: 26/01/2023

TO WHOM IT MAY CONCERN

This is to certify that **Mr. CHETHAN L** with **USN 1SG20EE405** from **Sapthagiri College Of Engineerig, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 8th October - 2022 to 3rd December- 2022. He worked on different modules and hands-on development of project titled as **"STUDENT COUNT MONITORINSG SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.

➢ Designing, developing, coding, testing and debugging system software.

➢ Interface with hardware design and development.

➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2021/22/851

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. PRIYA N** with **USN 1SG18EE057** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"LED DISTANCE INDICATOR SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/400   **Date**: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. LIKHITH KUMAR R,** with **USN 1SG19EE044** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. He worked on different modules and hands-on development of project titled as "**AUTOMATIC SOLAR TRACKER**" including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.

➤ Designing, developing, coding, testing and debugging system software.

➤ Interface with hardware design and development.

➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2021/22/888

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. LIKHITHA H D** with **USN 1SG19EE045** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"IOT BASED AUTOMATION"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. M JAYASHRI**, with **USN 1SG19EE046** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"TEMPERATURE BASED FAN SPEED CONTROLLER USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2022/23/844   **Date:** 25/09/2022

<u>TO WHOMEVER IT MAY CONCERN</u>

This is to certify that **Mr. MANEESH.R** with **USN 1SG19EE047,** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project TITLED **"LED DISTANCE INDICATOR SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➤ Programming and implementing software of embedded devices. Solid program experience in c.
> ➤ Designing, developing, coding, testing and debugging system software.
> ➤ Interface with hardware design and development.
> ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/849

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. MANOJ KM** with **USN 1SG19EE048,** from **Sapthagiri College of Engineering, Department of Electrical and Electronic Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project TITLED **"AUTOMATIC POWER CUT OFF DURING GAS LEAKAGE SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. MANU S** with **USN 1SG19EE049**, from **Sapthagiri College of Engineering, Department of Electricals and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project TITLED **"AUTOMATIC POWER CUT OFF DURING GAS LEAKAGE USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2021/22/852

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. MONISHAY** with **USN 1SG19EE050** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC POWER CUT OFF DURING GAS LEAKAGE SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/853

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. MYTHRI NAYAKA N S** with **USN 1SG19EE051** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC FAN CONTROLLER SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/874

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. NANDINI S** with **USN 1SG19EE052** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"IOT BASED AUTOMATION SYSTEM"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/907

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. NAREN P VASIST** with **USN 1SG19EE053** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SMART FARMING FOR INDUSTRIAL APPLICATION"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/902   **Date**: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. NUTHAN S M** with **USN 1SG19EE054** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"IOT BASED CLIMATE CONTROL"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/392

Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. P S GURU PRASAD** with **USN 1SG19EE055** from **Sapthagiri College Of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from **25-08-2022** to **25-09-2022**. He worked on different modules and hands-on development of project titled as **"SMART FARMING FOR INDUSTRIAL APPLICATIONS"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
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Ref: NRET/ITE/2022/23/900   Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. PAPPU KUMAR SAH** with **USN 1SG19EE057** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"LED DISTANCE INDICATOR USING ARDUINO"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➤ Programming and implementing software of embedded devices. Solid program experience in c.
> ➤ Designing, developing, coding, testing and debugging system software.
> ➤ Interface with hardware design and development.
> ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/913   **Date:** 30/09/2022

<u>TO WHOMEVER IT MAY CONCERN</u>

This is to certify that **Mr. PAVAN KUMAR G** with **USN 1SG19EE058** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"DISTANCE MEASUREMENT USING AURDINO USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

 ➤ Programming and implementing software of embedded devices. Solid program experience in c.
 ➤ Designing, developing, coding, testing and debugging system software.
 ➤ Interface with hardware design and development.
 ➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/867

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. PRAJWAL S** with **USN 1SG19EE059** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SMART SYSTEM FOR INDUSTRIAL APPLICATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/842

Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. PRAJWAL V** with **USN 1SG19EE060,** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project TITLED **"AUTOMATIC SOLAR TRACKER SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/899   **Date:** 30/09/2022

<u>TO WHOMEVER IT MAY CONCERN</u>

This is to certify that **Mr. PUNITH KUMAR B** with **USN 1SG19EE061** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"IOT BASED CLIMATE CONTROL SYSTEM"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/392   Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. RAKSHITHA S D**, with **USN 1SG19EE062** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"TEMPERATURE BASED FAN SPEED CONTROLLER USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/842

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. RANJITHA N** with **USN 1SG19EE063** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC SOLAR TRACKER SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/810   **Date:** 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. RAVI KIRAN K,** with **USN 1SG19EE064,** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"GAS MONITORING IN INDUSTRIAL AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/809

Date: 25/09/2022

<u>TO WHOMEVER IT MAY CONCERN</u>

This is to certify that **Mr. REVANTH ARADHYA U**, with **USN 1SG19EE065**, from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"GAS MONITORING IN INDUSTRIAL AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/394   **Date:** 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. REVATHI S, with USN 1SG19EE066** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"TEMPERATURE BASED FAN SPEED CONTROLLER USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2021/22/866

Date: 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. SAHANA B METI** with **USN 1SG19EE068** from **Sapthagiri College of Engineering, Department of Electrical And Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"HOME AUTOMATION SYSTEM USING ARDUINO"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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TO WHOM IT MAY CONCERN

This is to certify that **Ms. SAHANA K DHAGE**, with **USN 1SG19EE069** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as "**SERVO MOTOR CONTROL USING ARDUINO AND IR SENSOR WITH IoT**" including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

> Programming and implementing software of embedded devices. Solid program experience in c.
> Designing, developing, coding, testing and debugging system software.
> Interface with hardware design and development.
> Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/878

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SNEHAS K T** with **USN 1SG19EE071** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"IOT BASED ROOM TEMPERATURE CONTROL"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/850

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SONU KUMAR SHAH** with **USN 1SG19EE072**, from **Sapthagiri College of Engineering, Department of Electrical and Electronic Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project TITLED **"GAS MONITORING IN INDUSTRIAL APPLICATIONS USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/857

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SRIVATSA SHANBHAG** with **USN 1SG19EE073,** from **Sapthagiri College of Engineering, Department of Electrical and Electronic Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project TITLED **"SMART AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

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TO WHOM IT MAY CONCERN

This is to certify that **Ms. SUDHARANI BHIMANNA KOTI**, with **USN 1SG19EE074** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"SERVO MOTOR CONTROL USING ARDUINO AND IR SENSOR WITH IoT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/868

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. TEJAS K N** with **USN 1SG19EE076** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SMART AUTOMATION SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. VATHSALA R,** with **USN 1SG19EE077** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 25th August - 2022 to 25th September - 2022. She worked on different modules and hands-on development of project titled as **"TEMPERATURE BASED FAN SPEED CONTROLLER USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/910   **Date:** 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. VEERESH S** with **USN 1SG19EE078** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SMART GLASSES USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/806   Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. VIGNESH.G,** with **USN 1SG19EE079,** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies,** from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"CLIMATE CONTROL SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2021/22/819

Date: 25/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. VIJAYALAKSHMI A BONGALE** with **USN 1SG19EE080** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC SOLAR TRACKER SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Website: www.nanorobotics.in

Ref: NRET/ITE/2021/22/890   **Date:** 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. VIMALA.N** with **USN 1SG19EE081** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC POWER CUT OFF DURING GAS LEAKAGE USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

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Ref: NRET/ITE/2022/23/870

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. VINAYAKA V** with **USN 1SG19EE082** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SMART SYSTEM FOR INDUSTRIAL APPLICATION USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

- Programming and implementing software of embedded devices. Solid program experience in c.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

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Ref: NRET/ITE/2022/23/834

Date: 25/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. VINOD V** with **USN 1SG19EE083**, from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 22nd August -2022 to 22nd September - 2022. He worked on different modules and hands-on development of a project titled **"ARDUINO BASED LED DISTANCE INDICATOR SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➤ Programming and implementing software of embedded devices. Solid program experience in c.
➤ Designing, developing, coding, testing and debugging system software.
➤ Interface with hardware design and development.
➤ Hands on development and troubleshooting with embedded targets.

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Contact No: +91-9964137725, +91-9060111226.
Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

NANO ROBOTICS EMBED TECHNOLOGES

Enabling technology innovations.

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Enabling Technology innovations

Ref: NRET/ITE/2021/22/854   **Date:** 30/09/2022

TO WHOM IT MAY CONCERN

This is to certify that **Ms. VINUTHA H R** with **USN 1SG19EE084** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. She worked on different modules and hands-on development of a project titled as **"AUTOMATIC FAN CONTROLLER SYSTEM USING IOT"** including architecture, Electronic design and communication protocols. Her internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- Programming and implementing software of embedded devices. Solid program experience in c.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

KAREEMUNISSA
Technical Manager
NRET

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Office: #27/1, 14th Main, Gokula 1st Stage, Mathikere, Bangalore-560054.
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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

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Enabling Technology innovations

ISO 9001:2015 Certified Company

Ref: NRET/ITE/2022/23/901

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. VISHWAS M** with **USN 1SG19EE085** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SOLID WASTE MANAGEMENT SYSTEM FOR SMART CITY"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET , Bangalore

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Office: #27/1, 14th Main, Gokula Ist Stage, Mathikere, Bangalore-560054.
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Website: www.nanorobotics.in

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ISO 9001:2015 Certified Company

Ref: NRET/ITE/2022/23/398

Date: 26/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. CHANDAN KUMAR N,** with **USN 1SG19EE087** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. He worked on different modules and hands-on development of project titled as **"SERVO MOTOR CONTROL USING ARDUINO AND IR SENSOR WITH IoT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Office: #27/1, 14th **Main.** Gokula I st **Stage**, Mathikere, Bangalore-560054.
Contact No: +91-9964137725, +91-9060620102. **Website:** www.nanorobotics.in

NANO ROBOTICS EMBED TECHNOLOGES

Enabling technology innovations.

Ref: NRET/ITE/2022/23/392   **Date:** 26/04/2023

TO WHOM IT MAY CONCERN

This is to certify that **Ms. SHREYA M,** with **USN 1SG19EE900** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 15th October -2022 to 26th November- 2022. She worked on different modules and hands-on development of project titled as **"EYE BLINK DETECT FOR SMART VEHICLE"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of her internship program with us she was found punctual, hardworking and inquisitive. We wish her every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560057

NANO ROBOTICS EMBED TECHNOLOGES

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ISO 9001:2015 Certified Company

Ref: NRET/ITE/2022/23/398   **Date: 26/10/2022**

TO WHOM IT MAY CONCERN

This is to certify that **Mr. DHANANJAYA B N**, with **USN 1SG20EE406** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August - 2022 to 25th September - 2022. He worked on different modules and hands-on development of project titled as "**SERVO MOTOR CONTROL USING ARDUINO AND IR SENSOR WITH IoT**" including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts through hands-on applications.

Responsibilities:

- ➢ Programming and implementing software of embedded devices. Solid program experience in c.
- ➢ Designing, developing, coding, testing and debugging system software.
- ➢ Interface with hardware design and development.
- ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

BABA FAKRUDDIN ALI B H
Technical Manager

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Office: #27/1, 14th **Main**, Gokula I st **Stage**, Mathikere, Bangalore-560054.
Contact No: +91-9964137725, +91-9060620102. **Website:** www.nanorobotics.in

NANO ROBOTICS EMBED TECHNOLOGES
Enabling technology innovations.

ISO 9001:2015 Certified Company

Ref: NRET/ITE/2022/23/877   **Date**: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. PUNITHKUMAR M N** with **USN 1SG20EE407** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET , Bangalore

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

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Contact No: +91-9964137725, +91-9060111226.
Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/875

Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. RAKESH DR** with **USN 1SG20EE409** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET , Bangalore

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Office: #27/I, 14th Main, Gokula Ist Stage, Mathikere, Bangalore-560054.
Contact No: +91-9964137725, +91-9060111226.
Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

Ref: NRET/ITE/2022/23/879   Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SHIVARAJA M P** with **USN 1SG20EE410** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"SOLID WASTE MANAGEMENT SYSTEM FOR SMART CITY"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

➢ Programming and implementing software of embedded devices. Solid program experience in c.
➢ Designing, developing, coding, testing and debugging system software.
➢ Interface with hardware design and development.
➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET , Bangalore

Principal
Sapthagiri College of Engineer
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

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Enabling Technology innovations

Ref: NRET/ITE/2022/23/878   Date: 30/09/2022

TO WHOMEVER IT MAY CONCERN

This is to certify that **Mr. SHIVAREDDY N S** with **USN 1SG20EE411** from **Sapthagiri College of Engineering, Department of Electrical and Electronics Engineering** has worked as Technical Intern with **Nano Robotics Embed Technologies**, from 25th August -2022 to 25th September - 2022. He worked on different modules and hands-on development of a project titled **"HOME AUTOMATION USING IOT"** including architecture, Electronic design and communication protocols. His internship had training and focus priority on learning & developing new skills and gaining a deeper understanding of concepts through hands-on applications.

Responsibilities:

> ➢ Programming and implementing software of embedded devices. Solid program experience in c.
> ➢ Designing, developing, coding, testing and debugging system software.
> ➢ Interface with hardware design and development.
> ➢ Hands on development and troubleshooting with embedded targets.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL MANAGER
NRET, Bangalore

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Bangalore-560 057

Office: #27/1, 14th Main, Gokula Ist Stage, Mathikere, Bangalore-560054.
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Mail ID: kareemunnisa@nanorobotics.in
Website: www.nanorobotics.in

IBM **SkillsBuild**

edu**net**
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Abhishek V

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: abhishekv0071@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

IBM **SkillsBuild**

edu**net** foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Aishwarya S T

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Email: aishugowda0803@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edu**net**
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Ananya C

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: ananyac38205@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
Sapthagiri College of Engineering
Chikkasandra, Hasaraghatta Road
Bangalore- 560 057

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Anarghya J

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
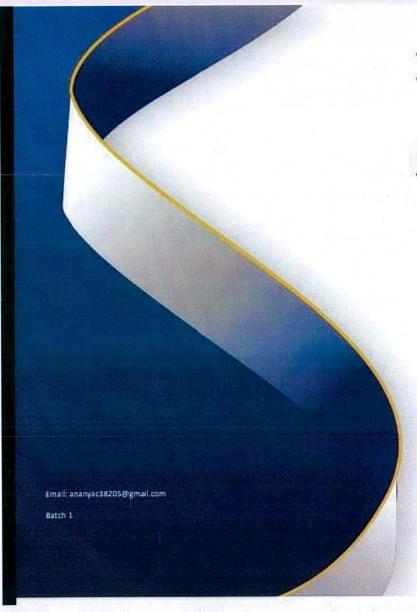**Institute Name: Sapthagiri College**
Between **11th to 28th October, 2022**

Email: Anarghyajanardhan11@gmail.com

Batch 1

Principal
Sapthagiri College of Engineering
14/5, Chikkasandra, Hesaraghatta Main Road
Bengaluru - 650 057

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Apoorva.B

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: apoorvabadrinath46@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

IBM SkillsBuild

edunet
foundation

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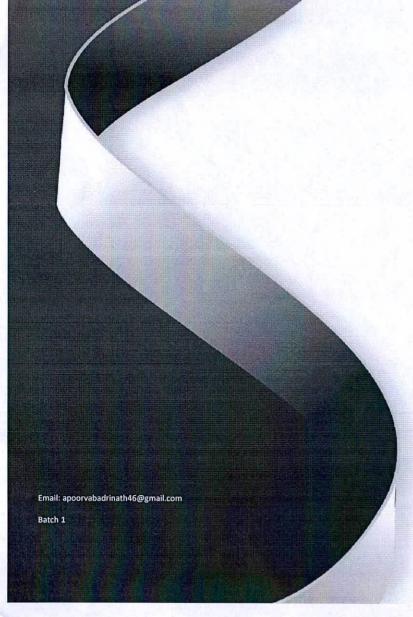
This Certifies that

Bharatraj chandrakant kalamadi

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between 11th to 28th October, 2022

Email: kalamadi20@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
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Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

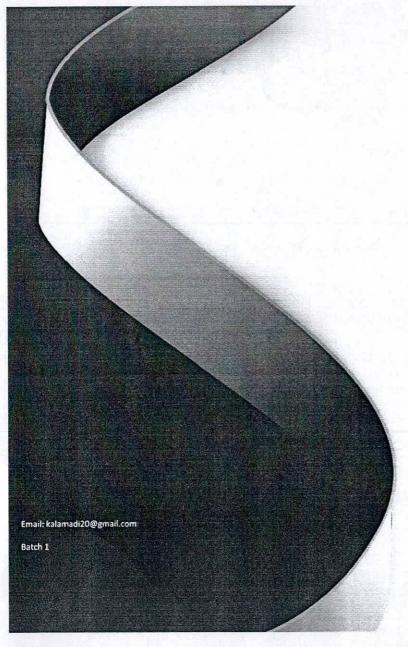This Certifies that

BHARATH B

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: bharath010110111@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
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Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Bheema Reddy. B

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: reddybasavarajsd@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

Principal
Sapthagiri College of Engineering
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Bangalore- 560 057

IBM **SkillsBuild**

edunet
foundation

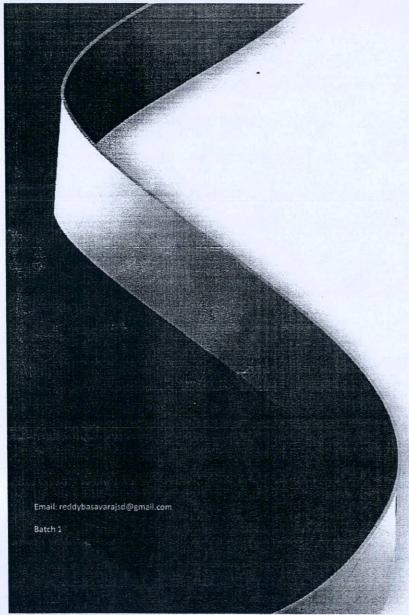## CERTIFICATE OF PARTICIPATION

This Certifies that

Brunda K

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: brundakotresh051@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Date of Issue
2/11/2022

IBM **SkillsBuild**

edu**net**
foundation

CERTIFICATE OF PARTICIPATION

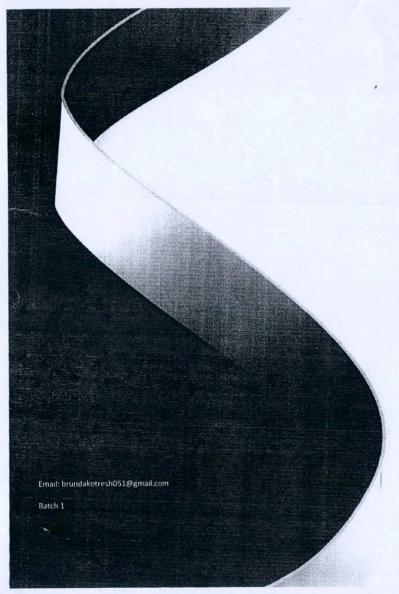This Certifies that

Chandan V

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between 11th to 28th October, 2022

Email: chandan200313@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Date of Issue
2/11/2022

NANOROBOTICS EMBED TECHNOLOGIES

Enabling technology innovations.

ISO 9001:2015 Certified Company

TO WHOM IT MAY CONCERN

This is to certify that **Mr. CHINMAY E GOWDA** with **USN 1SG21EE012**, from **Sapthagiri College of Engineering** has worked as Technical Intern on **"IBM skillsbuild Internship on Job readiness"** with **Nano Robotics Embed Technologies**, from 11th October - 2022 to 28th October - 2022. The training includes powerful technical and strategic resources that will assist to build skills on AI-Machine Learning & its application. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts on AI solutions.

Responsibilities:

- ➢ What is artificial intelligence & its modern approach.
- ➢ How do you operationalize AI across an organization.
- ➢ Four strategies to scale AI with a strong data foundation.
- ➢ Deep learning vs. machine learning.
- ➢ The rise of generative models.
- ➢ Artificial intelligence applications.
- ➢

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL HEAD

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Deekshith kumar

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: dkshthkumars@gmail.com

Batch 1

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Deepika.M

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: deepikam2132004@gmail.com

Batch 1

Nagesh Singh
Executive Director,
Edunet Foundation

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet foundation

CERTIFICATE OF PARTICIPATION

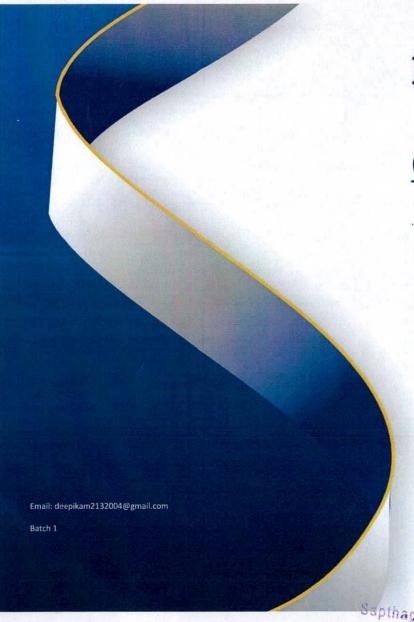This Certifies that

Dhanalakshmi NC

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: dhanalakshmidhanyakuruba@gmail.com

Batch 1

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesara...ta Road
Bangalore-560...

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet
foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Dhanush. R

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: dhanushr1204@gmail.com

Batch 1

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Gagana B

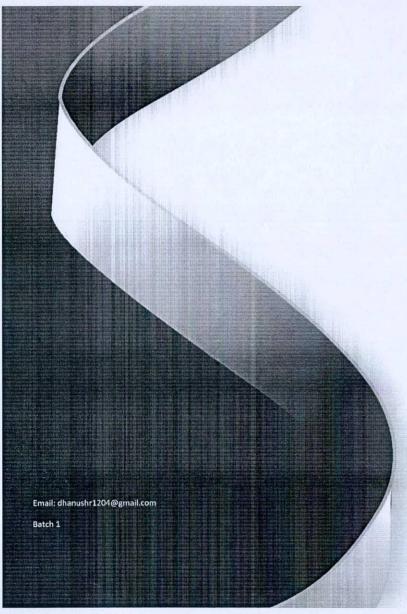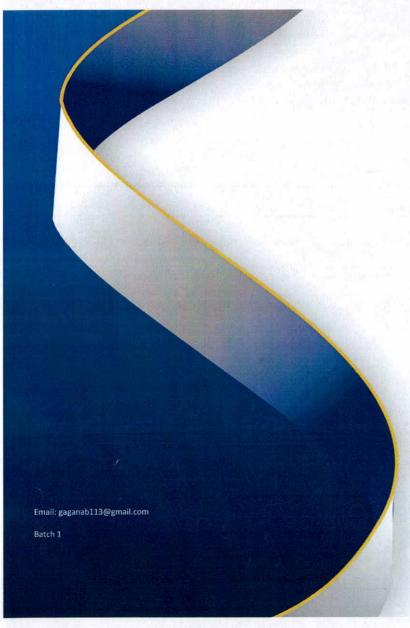has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: gaganab113@gmail.com

Batch 1

Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057
Principal

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM **SkillsBuild**

edunet
foundation

Certificate of Completion

awarded to

Harish V

for successfully completing two-weeks virtual internship on

Artificial Intelligence

under IBM SkillsBuild Program

from **1/9/2023 to 1/23/2023.**

This program was conducted by Edunet Foundation

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Nagesh Singh
Executive Director-
Edunet Foundation

Institution: SAPTHAGIRI COLLEGE OF ENGINEERING
Email ID: harishpraveen42@gmail.com

IBM SkillsBuild

edunet
foundation

Certificate of Completion

awarded to

Harsha.K

for successfully completing two-weeks virtual internship on

Emerging Technologies

under IBM SkillsBuild Program on

Artificial Intelligence/ Cyber Security/ Data Analytics / Front-end Development/ Excel & Statistics

from **1/2/2023 to 1/16/2023** .

This program was conducted by Edunet Foundation

Nagesh Singh
Executive Director-
Edunet Foundation

Institutionpthagiri college of engineering Email
ID: :harshakrishna.0321@gmail.com

Principal
Sapthagiri College of Engineering
andra, Hesaraghatta Road
lore-560 57

IBM SkillsBuild

edunet foundation

CERTIFICATE OF PARTICIPATION

This Certifies that

Hemashree G

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: hemashreeg019@gmail.com

Batch 4

Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057
Principal

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM SkillsBuild

edunet foundation

CERTIFICATE OF PARTICIPATION

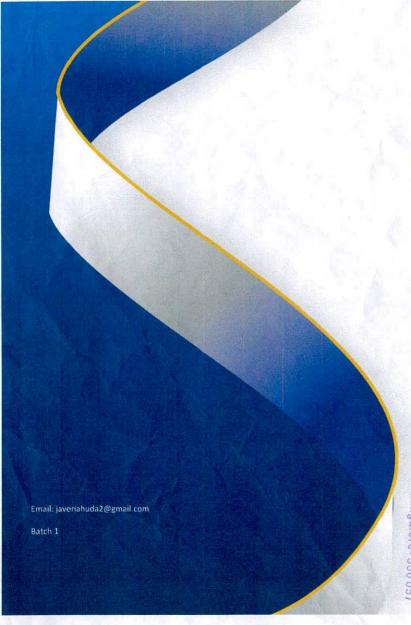This Certifies that

Javeria Huda

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: javeriahuda2@gmail.com

Batch 1

Principal
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Chikkasandra, Hesaraghatta Road
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Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

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edunet
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CERTIFICATE OF PARTICIPATION

This Certifies that

K C Kushal Prasad

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: kckushalprasad@gmail.com

Batch 1

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NANOROBOTICS EMBED TECHNOLOGIES

Enabling technology innovations.

ISO 9001:2015 Certified Company

Ref: NRET/ITE/2023/24/392

Date: 31/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. KARTHIK H** with **USN 1SG21EE025,** from **Sapthagiri College of Engineering** has worked as Technical Intern on "**IBM skillsbuild Internship on Job readiness**" with **Nano Robotics Embed Technologies,** from 11th October - 2022 to 28th October - 2022. The training includes powerful technical and strategic resources that will assist to build skills on AI-Machine Learning & its application. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts on AI solutions.

Responsibilities:

➢ What is artificial intelligence & its modern approach.
➢ How do you operationalize AI across an organization.
➢ Four strategies to scale AI with a strong data foundation.
➢ Deep learning vs. machine learning.
➢ The rise of generative models.
➢ Artificial intelligence applications.
➢

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL HEAD

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore-560 057

Office: #27/1, 14th **Main,** Gokula Ist **Stage,** Mathikere, Bangalore-560054.
Contact No: +91-9964137725, +91-9060620102. **Website:** www.nanorobotics.in

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CERTIFICATE OF PARTICIPATION

This Certifies that

Kavya r

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: Kavyasira2002@gmail.com

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CERTIFICATE OF PARTICIPATION

This Certifies that

Kishore Kumar S

has actively participated in the IBM's Innovation BootCamp.

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Email: kadhirselva2003@gmail.com

Batch 1

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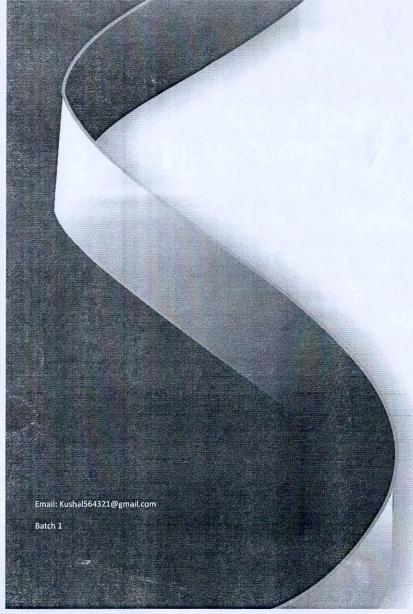
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This Certifies that

Kushal R gowda

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
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Email: Kushal564321@gmail.com

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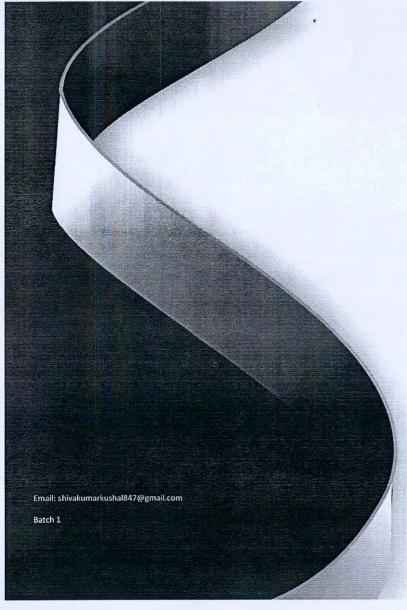This Certifies that

Kushal S

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

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Executive Director,
Edunet Foundation

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Certificate of Completion

awarded to

Lalith.N

for successfully completing two-weeks virtual internship on

Emerging Technologies

under IBM SkillsBuild Program on

Artificial Intelligence/ Cyber Security/ Data Analytics / Front-end Development/ Excel & Statistics

from **1/2/2023 to 1/16/2023.**

This program was conducted by Edunet Foundation

Nagesh Singh
Executive Director-
Edunet Foundation

Institution: Sapthagiri college of engineering
Email ID: lalith.npro54321@gmail.com

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CERTIFICATE OF PARTICIPATION
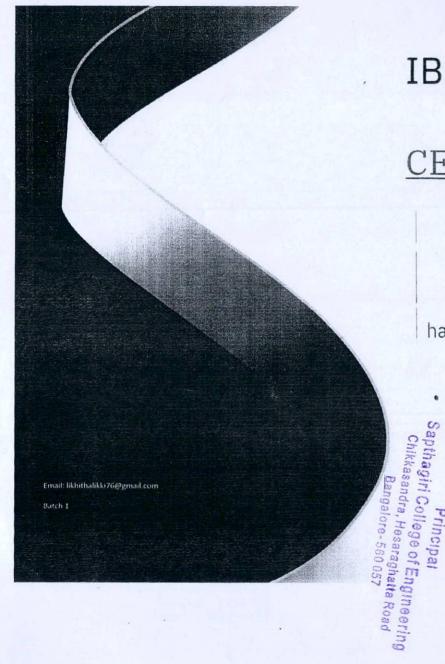
This Certifies that

Likhitha H

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

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Date of Issue
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Email: likhithalikki76@gmail.com

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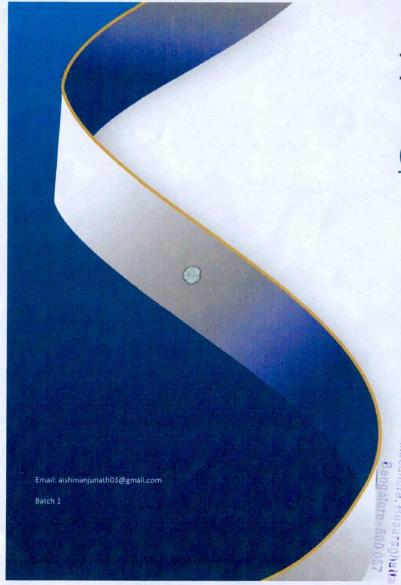## CERTIFICATE OF PARTICIPATION

This Certifies that

Lohith M B

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: lohithabhi2002@gmail.com

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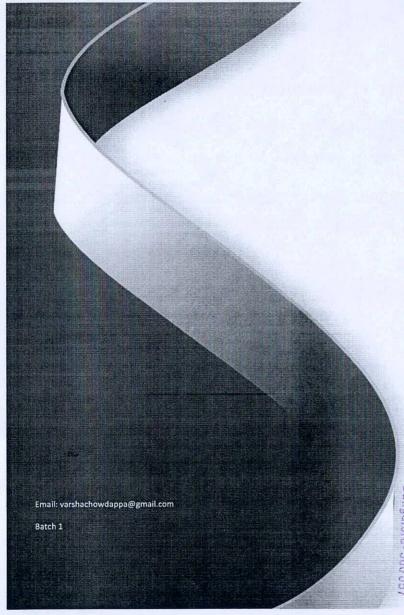edu**net**
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CERTIFICATE OF PARTICIPATION

This Certifies that

M Aishwarya

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
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Email: aishmanjunath03@gmail.com

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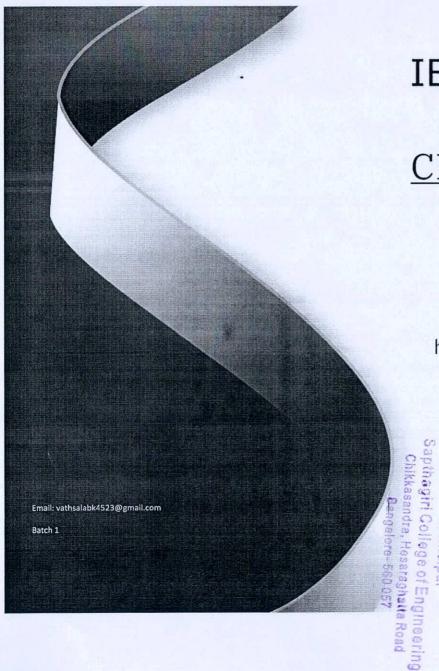# CERTIFICATE OF PARTICIPATION

This Certifies that

Varsha.C

has actively participated in the IBM's Innovation BootCamp.

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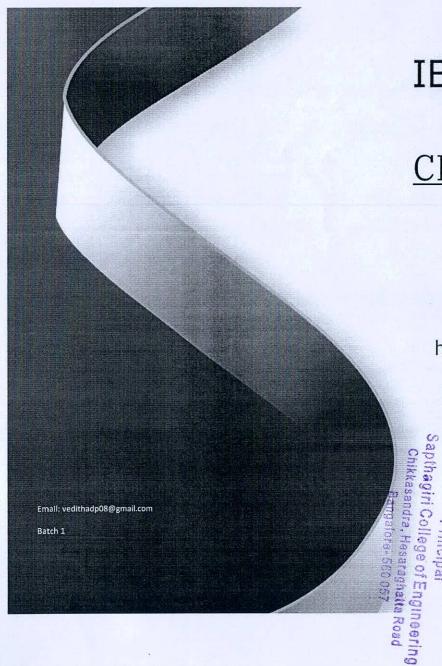
CERTIFICATE OF PARTICIPATION

This Certifies that

Vathsala BK

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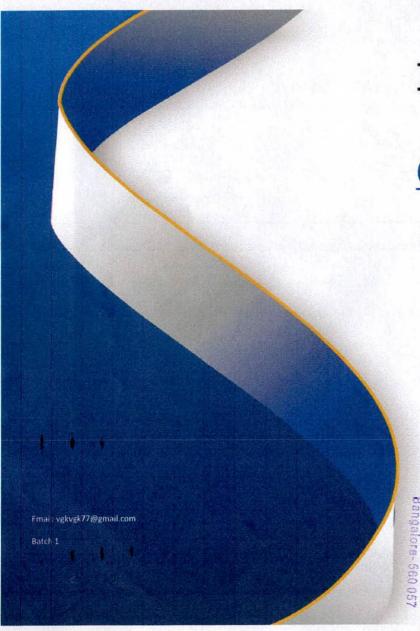edunet
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This Certifies that

Veditha D P

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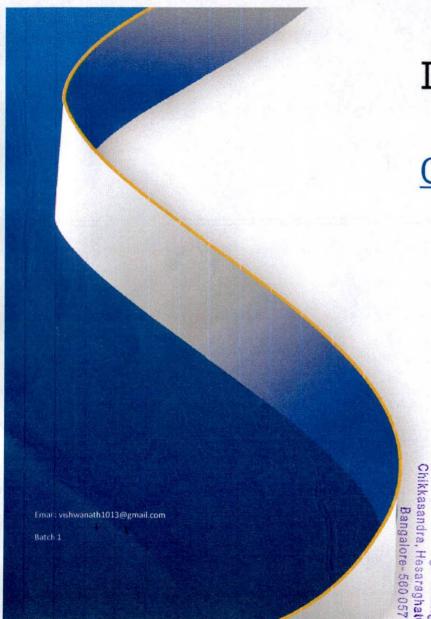
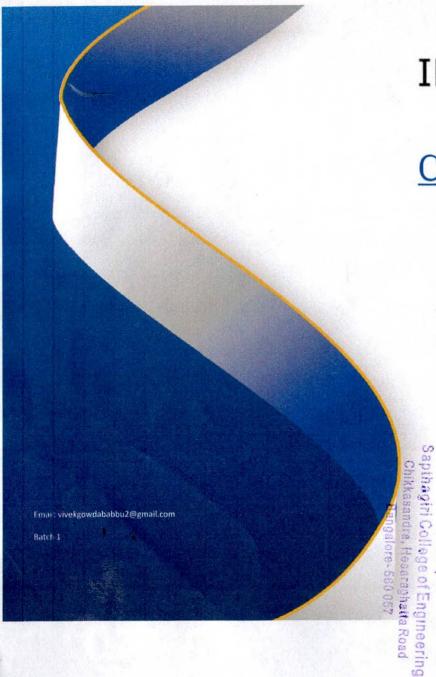# CERTIFICATE OF PARTICIPATION

This Certifies that

Vinay M

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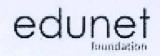
This Certifies that

Vivek p

has actively participated in the IBM's Innovation BootCamp.

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Email: vivekgowdababbu2@gmail.com

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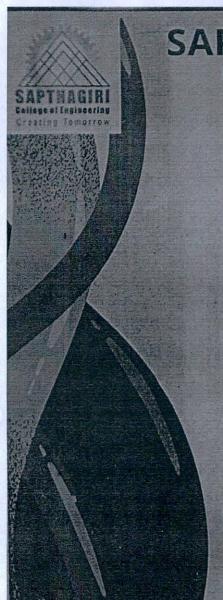This Certifies that

Yogitha k c

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Nagesh Singh
Executive Director,
Edunet Foundation

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This Certifies that

YUKTHA D

has actively participated in the IBM's Innovation BootCamp.

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14/5, HESARGHATTA MAIN ROAD, BANGALORE- 560057

CERTIFICATE OF PARTICIPATION

This certificate is presented to

Anil Kumar T P

bearing USN 1SG22EE400 has actively participated in

"Communication skills - Internship Program"
conducted from 15th May to 3rd June 2023 at
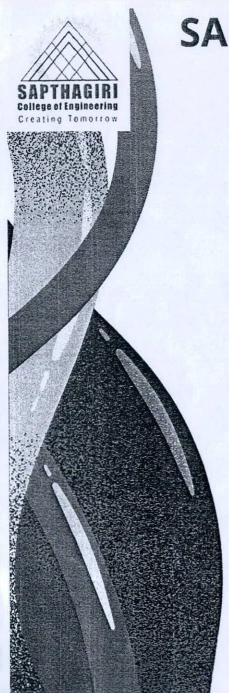Sapthagiri College of Engineering, Bengaluru.

DR. REKHA S N	DR. REKHA S N	DR. H. RAMAKRISHNA
SKILL DEVELOPMENT CONVENER	HOD,EEE	PRINCIPAL

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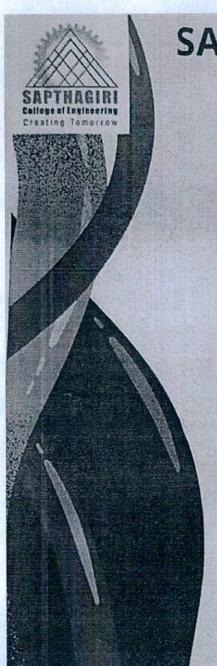
This certificate is presented to

Aravind V S

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"Communication skills - Internship Program"
conducted from 15th May to 3rd June 2023 at
Sapthagiri College of Engineering, Bengaluru.

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Bhoomika H R

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"Communication skills - Internship Program"

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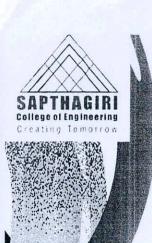## CERTIFICATE OF PARTICIPATION

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Bishwarup Chakraborty

bearing USN 1SG22EE403 has actively participated in

"Communication skills - Internship Program"

conducted from 15th May to 3rd June 2023 at
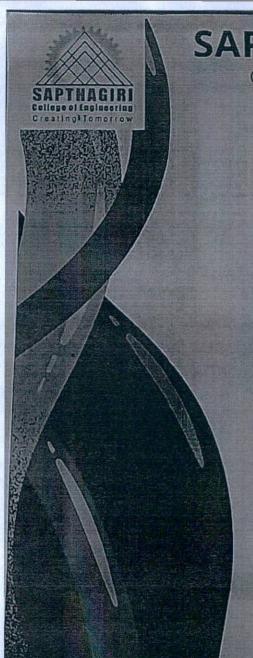Sapthagiri College of Engineering, Bengaluru.

DR. REKHA S N
SKILL DEVELOPMENT CONVENER

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DR. H. RAMAKRISHNA
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Divya B C

bearing USN 1SG22EE404 has actively participated in

"Communication skills - Internship Program"

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This certificate is presented to

HITHESH KUMAR S

bearing USN 1SG22EE405 has actively participated in

"Communication skills - Internship Program"

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This certificate is presented to

Jyothi G R

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DR. REKHA S N	**DR. REKHA S N**	**DR. H. RAMAKRISHNA**
SKILL DEVELOPMENT CONVENER	HOD,EEE	PRINCIPAL

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This certificate is presented to

KrishnaRajshekar

bearing USN 1SG22EE407 has actively participated in

"Communication skills - Internship Program"

conducted from 15th May to 3rd June 2023 at
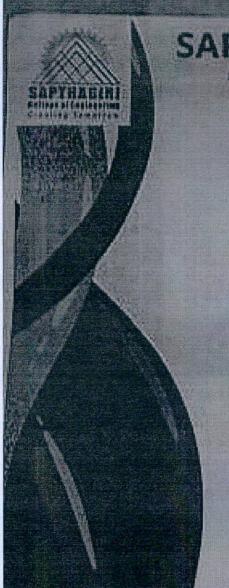Sapthagiri College of Engineering, Bengaluru.

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SKILL DEVELOPMENT CONVENER

DR. REKHA S N
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DR. H. RAMAKRISHN
PRINCIPAL

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(ACCREDITED BY NAAC WITH 'A' GRADE)
14/5, HESARGHATTA MAIN ROAD, BANGALORE- 560057

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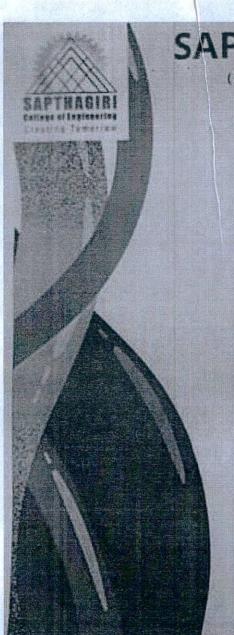This certificate is presented to

Meghana K

bearing USN 1SG22EE408 has actively participated in
"Communication skills - Internship Program"
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Sapthagiri College of Engineering, Bengaluru.

DR. REKHA S N
SKILL DEVELOPMENT CONVENER

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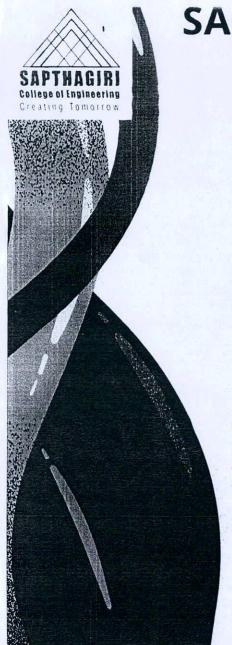This certificate is presented to

Mohammed Samer

bearing USN 1SG22EE409 has actively participated in
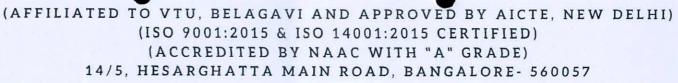
"Communication skills - Internship Program"

conducted from 15th May to 3rd June 2023 at Sapthagiri College of Engineering, Bengaluru.

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DR. REKHA S N	**DR. REKHA S N**	**DR. H. RAMAKRISHNA**
SKILL DEVELOPMENT CONVENER	HOD,EEE	PRINCIPAL

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Nagesh M S

bearing USN 1SG22EE410 has actively participated in

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Sapthagiri College of Engineering, Bengaluru.

DR. REKHA S N
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This certificate is presented to

Nikhil Ananth Achari

bearing USN 1SG22EE411 has actively participated in

"Communication skills - Internship Program"

conducted from 15th May to 3rd June 2023 at
Sapthagiri College of Engineering, Bengaluru.

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ndra, Hesaraghatta Road
angalore- 560 057

DR. REKHA S N
SKILL DEVELOPMENT CONVENER

DR. REKHA S N
HOD, EEE

DR. H. RAMAKRISHNA
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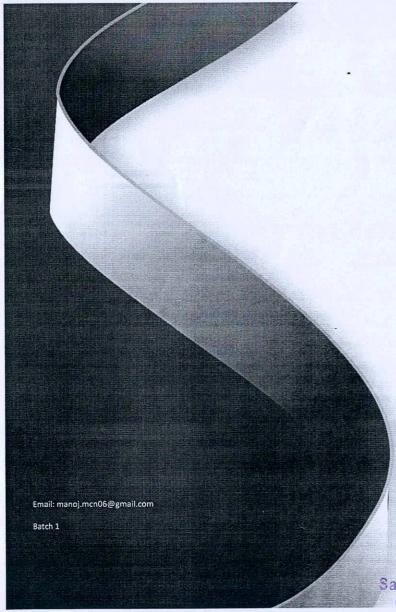## CERTIFICATE OF PARTICIPATION

This Certifies that

Madhushree MN

has actively participated in the IBM's Innovation BootCamp.

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Batch 1

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Date of Issue
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CERTIFICATE OF PARTICIPATION

This Certifies that

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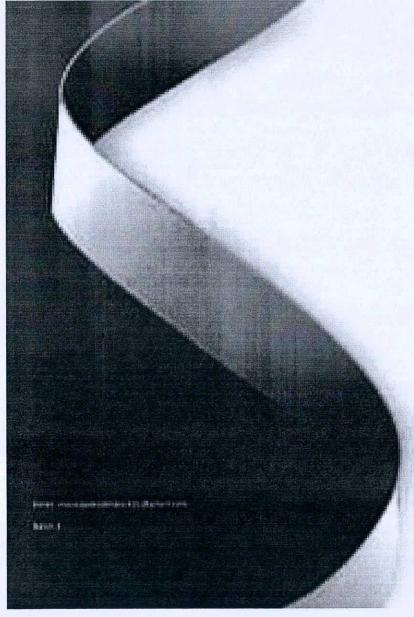## CERTIFICATE OF PARTICIPATION
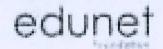
This Certifies that

Manoj Gowda G V

has actively participated in the IBM's Innovation BootCamp.

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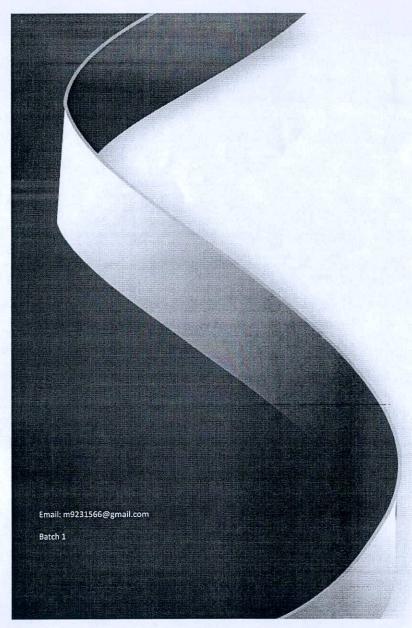# CERTIFICATE OF PARTICIPATION

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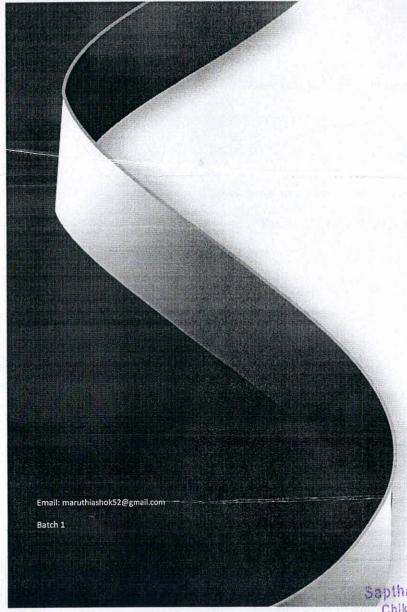## CERTIFICATE OF PARTICIPATION

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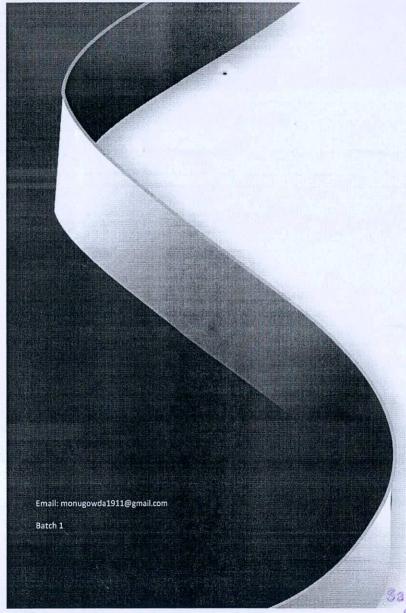## CERTIFICATE OF PARTICIPATION

This Certifies that

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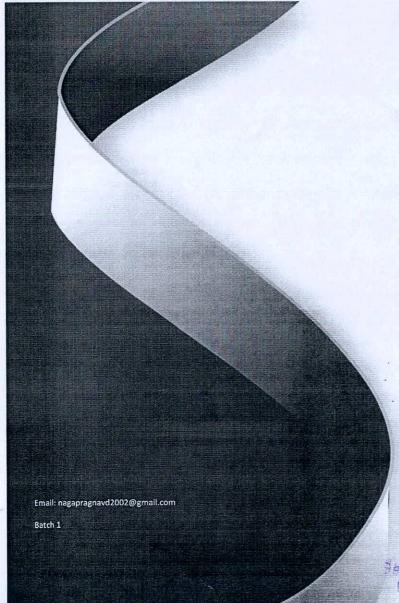This Certifies that

Nagapragna H

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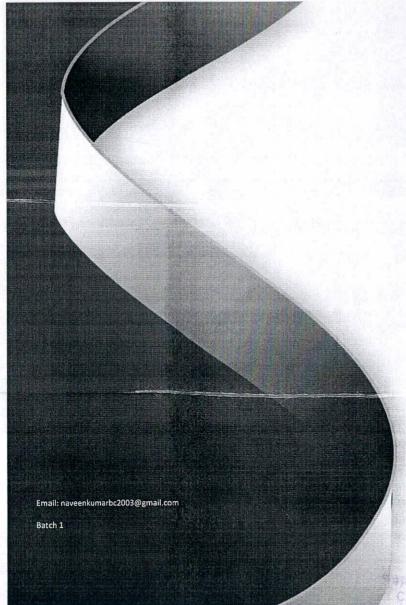## CERTIFICATE OF PARTICIPATION

This Certifies that

Naveen Kumar B C

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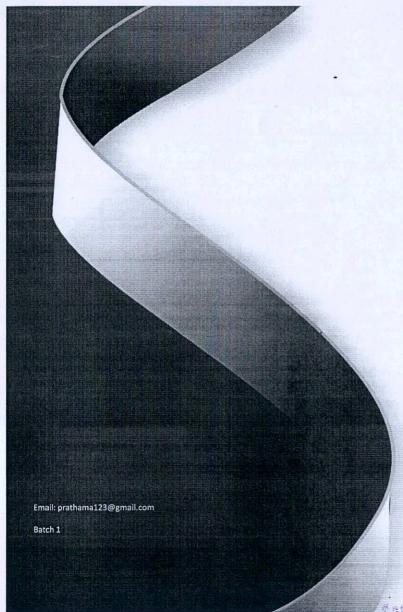This Certifies that

Nuthan M

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Email: nuthanrocky354@gmail.com

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Email: prathama123@gmail.com

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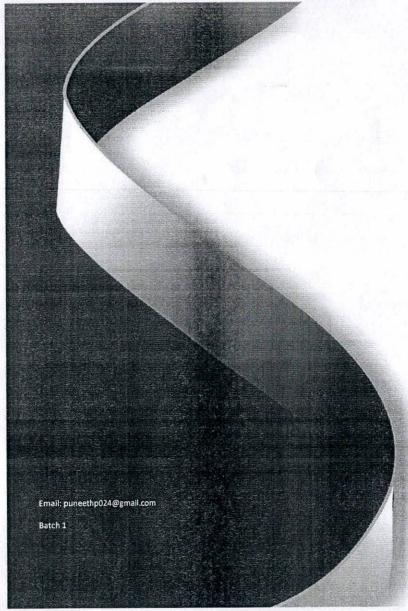This Certifies that

Priyanka. S

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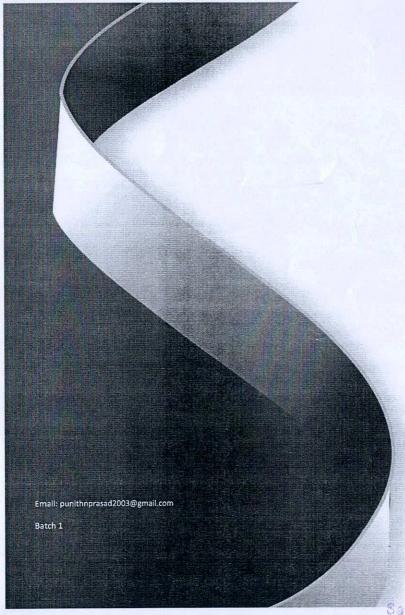This Certifies that

Puneeth S G

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Punith N

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Date of Issue
2/11/2022

Ref: NRET/ITE/2023/24/392   **Date:** 31/10/2022

TO WHOM IT MAY CONCERN

This is to certify that **Mr. RAKESH B S** with **USN 1SG21EE056,** from **Sapthagiri College of Engineering** has worked as Technical Intern on "**IBM skillsbuild Internship on Job readiness**" with **Nano Robotics Embed Technologies**, from 11th October - 2022 to 28th October - 2022. The training includes powerful technical and strategic resources that will assist to build skills on AI-Machine Learning & its application. His internship had training and focus priority on learning & developing new skills and gaining deeper understanding of concepts on AI solutions.

Responsibilities:

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- ➢ Four strategies to scale AI with a strong data foundation.
- ➢ Deep learning vs. machine learning.
- ➢ The rise of generative models.
- ➢ Artificial intelligence applications.
- ➢

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

KAREEMUNISSA
TECHNICAL HEAD

Principal
Sapthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

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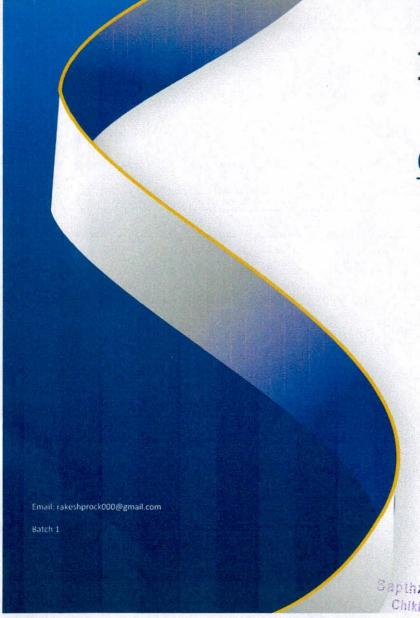> ➤ Artificial intelligence applications.
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KAREEMUNISSA
TECHNICAL HEAD

Principal
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Contact No: +91-9964137725, +91-9060620102. **Website:** www.nanorobotics.in

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Rakesh P

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This Certifies that

Roshan Jogi A S

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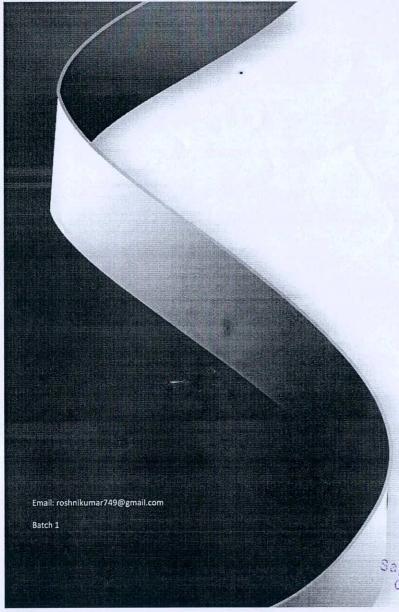# CERTIFICATE OF PARTICIPATION

This Certifies that

Roshni N Kumar

has actively participated in the IBM's Innovation BootCamp.

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Sahana S Joshi

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This Certifies that

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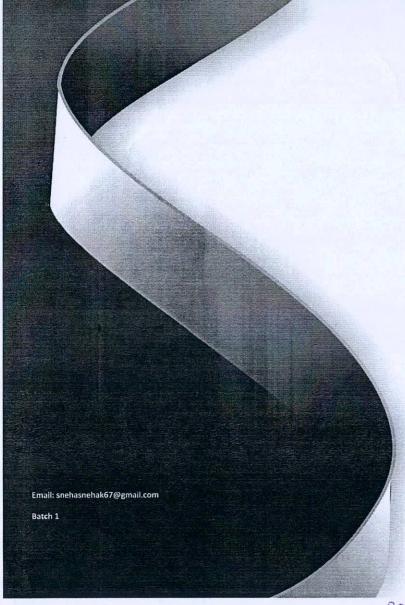# CERTIFICATE OF PARTICIPATION

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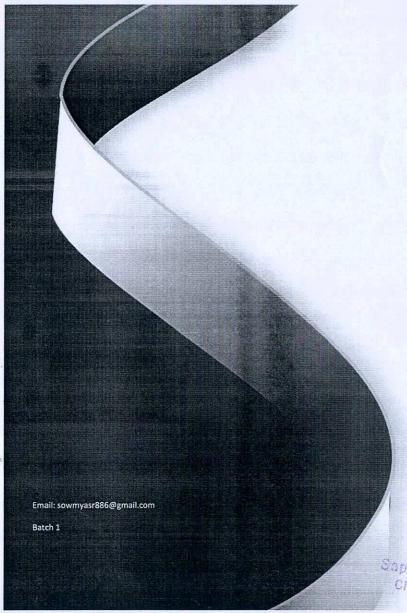This Certifies that

Sneha.B.

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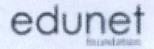This Certifies that

Sowmya S R

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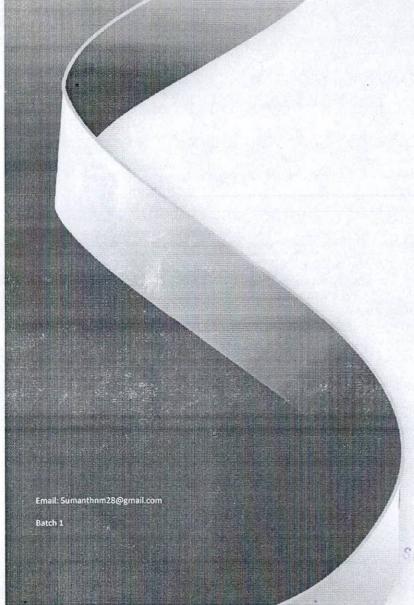This Certifies that

Suman Kumar choudhary

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Tharun.R

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Workshop Title: IBM SkillsBuild Internship on Job Readiness
Institute Name: Sapthagiri College
Between **11th to 28th October, 2022**

Email: tharun.bhuvan.srk.46@gmail.com

Batch 1

Principal
apthagiri College of Engineering
Chikkasandra, Hesaraghatta Road
Bangalore- 560 057

Nagesh Singh
Executive Director,
Edunet Foundation

Date of Issue
2/11/2022

IBM SkillsBuild

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CERTIFICATE OF PARTICIPATION

This Certifies that

Varalakshmi B R

has actively participated in the IBM's Innovation BootCamp.

Workshop Title: IBM SkillsBuild Internship on Job Readiness
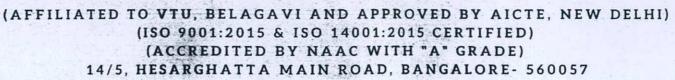**Institute Name: Sapthagiri College**
Between **11th to 28th October, 2022**

Email: varuvaralakshmi122@gmail.com

Batch 1

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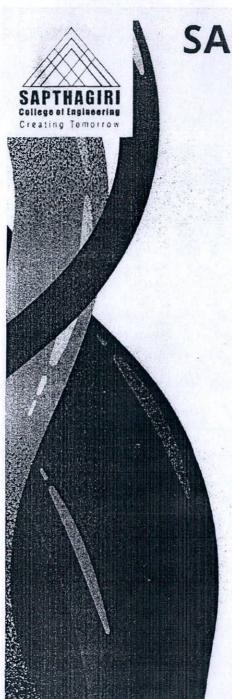asandra, Hesaraghatta Road
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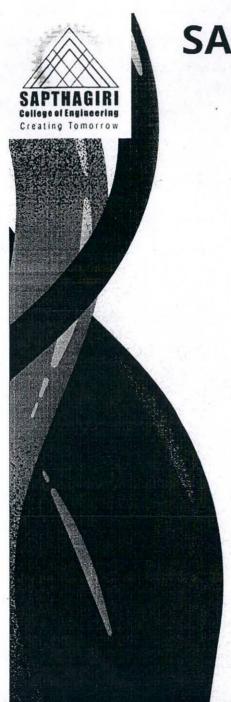
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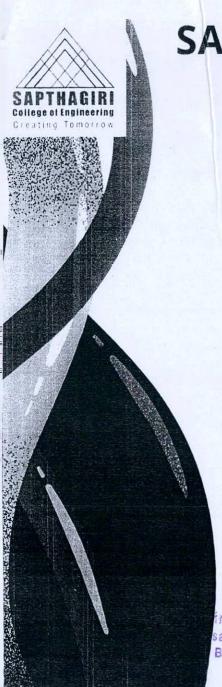This certificate is presented to

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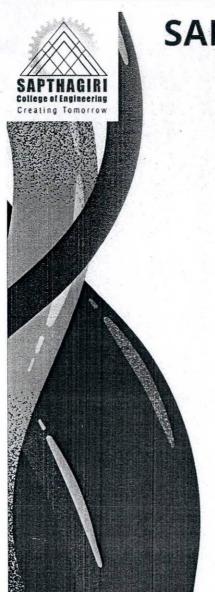Sapthagiri College of Engineering, Bengaluru.

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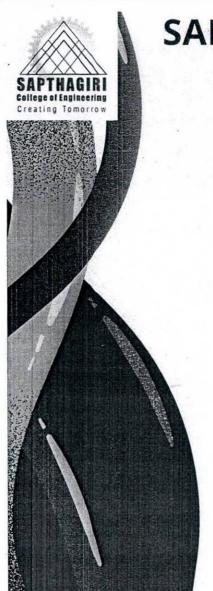
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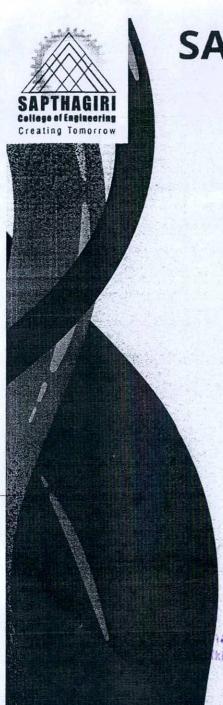
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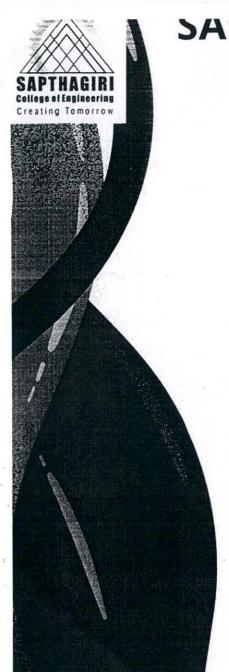Sapthagiri College of Engineering, Bengaluru.

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