



NANO ROBOTICS EMBED TECHNOLOGIES
Enabling Technology innovations

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Ref: NRET/ITE/2018/058

Date: 09/01/2019

Internship Acceptance Letter

To,

The HOD,
Department of Computer Science and Engineering
Sapthagiri College of Engineering,
Bangalore-560057.

Respected Sir / Madam,

Subject: Internship Acceptance Letter.

I am pleased to inform you behalf of "NANO ROBOTICS EMBED TECHNOLOGIES", that the student's application for the **Internship Opportunity On "Mashup Application Platform for 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 applications.

Responsibilities:

- Programming and implementing software of embedded devices & IoT Technologies.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Hands on development and troubleshooting with embedded & IoT targets
- IoT modern tools & software Usage.

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Sl.No	NAME	USN
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To indicate your acceptance of the company's offer, please sign and date this letter. Again, congratulations we look forward that you will justify the confidence we have in you.

With best wishes and regards,


Mr. BABA FAKRUDIN ALI
Technical Head

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