

SAPTHAGIRI COLLEGE OF ENGINEERING

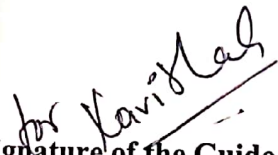
14/5, Chikkasandra, Hesaraghatta Main Road, Bengaluru – 560057.


Department of Computer Science and Engineering



Certificate

Certified that the Project Work entitled **"SAPTHAGIRI COLLEGE DEPARTMENT WEBSITE"** carried out by **ABHISHEK RAJ (ISG13CS002)**, **HIMANSHU VERMA (ISG13CS049)**, bonafide students of Sapthagiri College of Engineering, in partial fulfillment for the award of Bachelor of Engineering in Computer Science and Engineering of Visvesvaraya Technological University, Belagavi during the academic year 2017-2018. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report deposited in the department library. The project report has been approved as it satisfies the academic requirements in respect of Project Work (10CS85) prescribed for the said degree.


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EXTERNAL EXAMINATION:

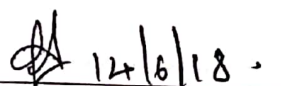
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ABSTRACT

A Website is a collection of Web pages , images, videos and other digital assets that is hosted on one or several Web server , usually accessible via the Internet , cell phone or a LAN. The pages of websites can usually be accessed from a common root URL called the homepage, and usually reside on the same physical server. The URLs of the pages organize them into a hierarchy, although the hyperlinks between them control how the reader perceives the overall structure and how the traffic flows between the different parts of the sites.

The college website has been developed using ASP.Net , HTML , BOOTSTRAP as the Front End and SQL Server as the Back End. It follows the three tier architecture with C# for coding and ADO.Net providing the classes for database connectivity.