



Yogitha G S

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EEE

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[GitHub](#)

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EDUCATION

•Dayananda sagar college of engineering, Bengaluru	2019-2023
B.E. EEE	CGPA: 8.75
•ABC PU	2017-2019
PCMB, Karnataka	Percentage: 90.16
•S.V.V.N	2017
SSLC, Karnataka	Percentage: 94.56

TECHNICAL SKILLS

Languages: C, OOPS concept of JAVA, MySQL

Developer Tools: HTML, CSS, JavaScript, responsive webpage

EXPERIENCE

•Elpro energy dimension pvt ltd	09/2022-11/2022
project student	Bengaluru
– worked on a project which uses the Modbus protocol for electronic energy meter and arduino	
•CMTI	01/2023-03/2023
project student	Bengaluru
– worked on automation technology, build a HMI designing	

ACADEMIC PROJECTS

•GAS LEAKAGE DETECTION BY STM32	01/2022-02/2022
As a team lead, I took overall responsibility for the project and worked on the coding part	
– Tools & technologies used: used STM32 cube IDE and STM32 cube MX tools for this project where we used c++ code.	
– This project detects the gas leakage in the surrounding and gives an alert message	
•IOT-based SCADA for electrical measurement and control	12/2023-present
As a team member, I focused on Arduino and IOT	
– Tools & technologies used: used Arduino IDE tool and cloud platform	
– The main intention of this project is real-time industrial environment monitoring. In this, we are planning to do a model which can be implemented in the industrial sector	

PERSONAL PROJECTS

–Woman that inspires me - A tribute page	[link]
This project is built entirely on HTML and CSS, using a concept of the table, list, flex, grid, and I-frame	.
–My portfolio	[link]
This project is built with help of HTML, CSS, and javascript. Created a responsive web page.	.

KNOWN LANGUAGES

* English, Hindi, Kannada

INTEREST

*Chess