GOWTHAM M

ELECTRONICS & COMMUNICATION ENGINEER

My Contact

✉ gowthammsag05@gmail.com

☎ +91 902 538 9830

📍 Somanur, Coimbatore

🌐 www.linkedlin.com/in/ gowtham-m-607bbb256

Hard Skill

- Verilog language (beginner)
- Language in C
- Known for soldering
- digital electronics
- circuit design

Soft Skill

- Team player
- Decision making
- Communication
- Problem solving

Area of Interests

- Pcb designing
- Vlsi design
- Networking

Hobbies

- Vollyball
- Cricket

Education Background

- **Dr.N.G.P INSTITUTE OF TECHNOLOGY**
BE : " ECE "   CGPA : 7.65   [till 7th sem]
2020 - 2024.   (No history of arrears)
- **KADRI MILLS HIGHER SECONDARY SCHOOL**
percentage   : 74.3%
2018 - 2020
- **GOVERNMENT HIGH SCHOOL**
percentage   : 85.2%
Achievements   - kho kho, volleyball

About Me

To secure a challenging role in a professional environment, utilizing my educational background, skills, strong work ethic, and willingness to take on new responsibilities to contribute to the success of the company.I am currently looking for an opportunity to utilise my technical skills to gain practical experience ,along with my passion for continuous learning, to make a positive impact .

Internship and workshop

EMERTXE INFORMATION TECHNOLOGY
2021 - 45 days

- Learned EMBEDDED SYSTEM design
- Learned embedded C language
- Done the project of automatic washing machine using simulation

NVDIA TECHNOLOGY
2022 - 4 days

- Learned FUNDAMENTALS OF DEEP LEARNING
- Learned basic python

CERTIFICATIONS

- Hardware modelling using verilog in NPTEL
- Web development in INTERSHALA
- Matlab onramp
- Fundamentals of deep learning at NVDIA
- Embedded systems at EMERTXE

Mini projects and activities

NAME : VEHICLE MOVEMENT BASED STREET LIGHT SYSTEM
          Participated in Techfest organized by Dr.N.G.P iTECH at 2022

NAME : IOT WHETHER REPORTING SYSTEM
          By using Atmega microcontroller with ESP8266wifi module partcipated in electronics circuit laboratory organized by dr.N.G.P iTech

° participated in webinar on MATLAB day conducted in Dr.N.G.P iTech

Declaration

I hereby declare that all the above mentioned statements are true to the best knowledge

Place :

Date :   GOWTHAM M