

SPOORTHI

Bangalore, Karnataka

<https://www.linkedin.com/in/spoorthi-shivamurthy-747926286>

+918660359158

spoorthispoorthi249@gmail.com

PROFILE

A diligent, competent and dedicated B.E student from Electronics and Communication Engineering field with good solid work ethic, problem-solving and organizational skills with an overview knowledge on Electronics concepts and Programming.

EDUCATION

Bachelor of Engineering| ECE – 8.5 CGPA

Bangalore Institute of Technology

2020 - 2024

Bangalore

12th Standard | Science (PCMB) – 90.5%

Pramana Education and Charitable Trust

2018 - 2020

Raichur

10th Standard– 94.5%

St. Mary's Convent High School

2017-2018

Raichur

SKILLS

Hard skills:

1. **Programming Languages: Python, HTML, CSS, Javascript**
2. **Database: SQL (MYSQL)**
3. **Tools: MySQL**

Soft Skills:

1. Communication skills
2. Problem solving, Teamwork
3. Time management

EXPERIENCE

Intern | 08-2023 to 09-2023

Hindustan Aeronautical Limited | Bangalore

- Researched how the Hindustan Aeronautics Limited provides service to the Indian Air Force by creating new fighter planes like Jaguar aircraft and Kiran aircraft.
- Visited the flight department of an airline to learn about the cockpit and radars of the aircrafts.

PROJECT

Women safety tracking system using Arduino | 01-05-23 to 03-07-23

Designed a portable women safety tracking system using Arduino, which sends SMS and location using GSM and GPS respectively to an emergency contact when panic button is pressed and alerts others if the women is in danger.

Stroke predictor system using IOT | 10-02-24 to 02-05-24

Designed a wrist band for stroke prediction to take early precautions and treat in advance by alerting near by people and sending SMS to his/her family members.

CERTIFICATES

- **The Complete Python Bootcamp, Udemy | 26-08-2023**
- **Completion of Internship, Hindustan Aeronautics Limited (HAL) | 14-08-2023 to 14-09-2023**
- **Completion of My SQL, Great Learning | 15-02-2024**

LANGUAGES

1. English
2. Kannada
3. Telugu
4. Hindi