PRATHISHA S

Phone: 7339375678
Email: prathisha369@gmail.com
Address: Madha Kovil street, keezhkavarapatu, panruti.
LinkedIn: https://www.linkedin.com/in/prathisha-sivakumar-01883126a

I am a passionate, aspiring and hardworking person having an ability to adapt in a work culture and eager to contribute my skills and knowledge to a dynamic team and kick-start a successful career in the field of software development.

EDUCATION

B.Tech Computer science and engineering | Achariya college of engineering technology   **Pursuing**

Secured:8.93 CGPA

HSC | John Dewey Matric higher secondary school   **May 2019 - Mar 2020**

Secured:75%

SSLC | John Dewey Matric higher secondary school   **May 2017 - Mar 2018**

Secured:94%

SKILLS

HTML | CSS | C | C++ | Python | SQL

SOFT SKILLS

Communication | Flexibility | Leadership | Descision making | Problem solving

INTERNSHIP

LED MONITOR TESTER   **Feb 2023 - Mar 2023**

Experienced LED monitor tester with a strong record of ensuring product quality and performance.

SKILLS:
- Quality assurance testing
- Firmware testing
- Functionality testing

PROJECT

ALCOHOL DETECTION AND AUTOMATED CUTOFF ENGINE SYSTEM

This project combines IoT technology with advanced alcohol detection systems to enhance road safety. Integrated sensors, possibly within the vehicle's interior, continuously monitor the driver's alcohol levels.This innovative solution aims to reduce the risk of alcohol-impaired driving, promoting a safer road environment and potentially saving lives.

WATER LEVEL MONITORING SYSTEM

The IoT-based Water Level Monitoring System is a smart solution designed to prevent water wastage by detecting and alerting users to potential leaks in tanks. With real-time monitoring and alerts, it empowers efficient water management, helping conserve this precious resource and promote sustainability.

LANGUAGES

English | Tamil