Sutharshanan M

ERODE | sutharsan9048@gmail.com | 9344359048 | Portfolio | Linkedin | github

Profile Summary

Enthusiastic and motivated EEE graduate with a strong interest in IT and software development. Quick to learn new technologies with a basic foundation in programming, web development, and databases. Eager to start a career in the IT industry and contribute to a growth-oriented organization.

Technical Skills

- Programming Languages : Python.
- Web Technologies : *HTML, CSS, JAVASCRIPT*.
- Database Management : MySQL.

Education

Bachelor of Engineering – Electrical and Electronics Engineering (EEE), Velalar College of Engineering and Technology (VCET), Thindal.   2021 – 2025

- CGPA: 8.34

Higher Secondary Certificate (HSC), Government Model Higher Secondary School,Kavindapadi.   2020 – 2021

- Percentage : 82.50

Secondary School Certificate (SSLC), Government Boys Higher Secondary School,Kavindapadi.   2018 – 2019

- Percentage : 74.60

Experience

Software Engineer Intern , Workcohol Solutions Private Limited, Chennai.   Jan – Mar 2025

- Successfully completed a 3-month internship focused on full-stack web development, gaining hands-on experience with modern tools.

Projects

Calculator

- Built a functional web-based calculator capable of performing basic arithmetic operations.
- Tools Used: HTML, CSS, JavaScript.

Portfolio

- Designed and developed a responsive portfolio website to showcase personal projects, technical skills, and contact details.
- Tools Used: HTML, CSS, JavaScript.

Startup Investment Pitching Platform

- Developed a full-stack web application that allows startup founders to pitch business ideas and investors to review and fund proposals.
- Implemented features like user registration, idea submission, and investor dashboard using React for frontend and Django with MySQL for backend.

Certifications

ADPP | CSC Institute (NOV - MAR 2024)

- Advanced Diploma in Python Programming (ADPP), This Diploma is awarded a successful completion of the course for the period 5 months and has been placed in the overall grade 'A'. Tech Stack: C (Basics) , Python.