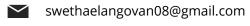
SWETHA ELANGOVAN

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\(\mathbb{H}\) https://github.com/Swetha-0811



https://www.linkedin.com/in/swetha-elangovan08/

CAREER OBJECTIVE

Aiming to start a career in computer science where I can use my programming skills, learn new things, and work on real projects. Looking forward to growing my knowledge and improving in the tech field by working with a good team.

EDUCATION

- MCA (Final Year) SRM Institute of Science and Technology, Kattankulathur (2024–Present)
- BCA- Saveetha College of Liberal Arts and Sciences, Chennai | CGPA: 8.1 (2021–2024)
- Higher Secondary Bethel Matric Higher Secondary School, Ambur | 89.6% (2021)

PROJECT

- Agentic Al-based Email and Meeting Assistant (Python, Gmail API, Django) Agentic Al-based Email and Meeting Assistant that automates email categorization, generates Al-based reply drafts, manages Gmail labels, and schedules meetings to enhance productivity.
- Al-Powered Flood Alert System (Flask, Live Weather Data) Developed a real-time flood risk
 prediction system using Flask and live weather APIs. Provided instant alerts with data visualization for
 disaster preparedness.
- Clinic Appointment Booking System Built a full-stack web app (Django + React) for patient registration, doctor scheduling, and appointment booking with Google Calendar integration. Secure OAuth2 login, email confirmations, and dynamic availability updates for doctors.
- **Library Book Management Website (Frontend)** Built a responsive library management interface with book search and record tracking. Focused on clean UI/UX for better user experience.

TECHNICAL SKILLS

LANGUAGES

Programming: Python (Django)

• Web: HTML, CSS, JavaScript, Bootstrap, React JS

• Database : MySQL

Tamil

English

RESEARCH PAPER

Prediction of Chronic Kidney Disease Using Machine Learning Algorithms with Improvised Accuracy.

INTENSHIPS

- Completed Python Full-Stack Internship at FIIT Formation, built small-scale web apps using Flask and MySQL.
- Successfully completed an online internship at CodeAlpha in the domain of Frontend Development

CERTIFICATIONS

- I have completed Quick Start to Python course in Linkedin
- · Received completion certification of Data Analysis using Python
- · Received certification of appreciation of participating in inter college cultural events
- · I have completed NPTEL course of privacy and security in social media