

# Sukumar M

✉ sukumarengg1@gmail.com

☎ +918248041642

📍 Sattur, Virudhunagar, Tamilnadu

🌐 [Sukumar M](#)

🔗 [Sukumar-666](#)

🔗 [Sukumar\\_engg](#)

## PROFILE SUMMARY

A motivated and detail-oriented computer science student with a passion for web development and machine learning. I am eager to apply my technical skills to a challenging role that allows me to contribute to the success of the company while also expanding my knowledge and abilities.

## EDUCATION

**B.E(CSE) – Kamaraj College of Engineering and Technology | CGPA: 8.6 |** Virudhunagar, Tamilnadu  
2023-2027

**HSC- SHN Edward Higher Secondary School | Percentage : 85%** Sattur, Tamilnadu  
2022-2023

## INTERNSHIP

**Web Development Internship** June 2025  
Upgradenow Technologies Kovilpatti

- Developed responsive web pages using HTML, CSS, and JavaScript
- Gained hands-on experience in front-end development and UI design
- Improved problem-solving skills through real-time project tasks

## PROJECTS

**SCHOLAR SYNC-KCET** June-July 2025

Developed 'Scholar Sync-KCET,' a web-based CGPA and GPA calculator using HTML, CSS, and JavaScript, enabling students to accurately compute semester-wise grades and overall academic performance.

**AI NOTES TO QUESTION GENERATOR** december 2025

AI Notes-to-Question Generator - Designed and implemented a Generative AI System generate the structured, exam-pattern questions from study notes, supporting efficient student learning and faculty question preparation

**CAMPUSMIND - COLLEGE ACADEMIC CHATBOT** december 2025 - Present

Developed an AI-based college academic chatbot to handle student queries. Implemented FAQ-based responses using a MySQL database. Provided academic information such as office timings, attendance rules, and exam details

## TECHNICAL SKILLS

Languages	: Python, JavaScript, SQL
Web Technologies	: HTML5, CSS3, JavaScript, Flask
Databases	: MySQL
Tools & Platforms	: VS Code, GitHub, Hugging Face, MySQL Workbench
Core Concepts	: Machine Learning, DBMS

## ACHIEVEMENTS

Best Project Award, Internal Hackathon (Smart India Hackathon 2025) for proposing "Jeevan Dhara 365", an AI-based smart farming assistant for small and marginal farmers