

SANJAYKUMAR M

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SUMMARY

Computer Science Engineering student with practical experience in full-stack software development, scalable web applications, and data-driven solutions. Proficient in Java, Python, React, and modern web technologies, with a strong interest in designing secure, efficient, and user-centric software systems.

EDUCATION

Bachelor of Engineering – Computer Science and Engineering 2023 – 2027

M Kumarasamy College of Engineering, Karur
CGPA: 6.97 (till 5th Semester)

Higher Secondary Certificate 2022 – 2023

Bharathi Vidhayala Matric Higher Secondary School, Mulanur
Percentage: 83.33%

Secondary School Leaving Certificate 2021 – 2022

Vivekananda Hindu Matriculation School, Neelagoundanpatti
Percentage: 80%

KEY SKILLS

- Java
- Python
- JavaScript
- Supabase
- MongoDB
- HTML
- CSS
- React
- Firebase
- GitHub
- Problem Solving
- Time Management
- Critical Thinking
- Team Collaboration

PROJECT EXPERIENCE

WebSense Toolkit January 2026 – February 2026

Platform: React, Firebase

Description: Developed a cloud-based digital safety platform featuring real-time website analysis, authentication, centralized security scoring, and cloud deployment using React, Next.js, and Firebase.

Website: <https://web-sense-toolkit.vercel.app>

Student Information System June 2024 – December 2024

Platform: HTML, CSS, JavaScript, Supabase

Description: Developed a secure full-stack student management system with authentication, CRUD operations, and cloud-hosted database integration.

Website: <https://student-info-dev.vercel.app/>

INTERNSHIP EXPERIENCE

Movicloud Labs Private Limited February 2026 – July 2026

Description: Developed and maintained enterprise web applications (RMS, CMS, HMS) by implementing scalable frontend interfaces, backend functionality, and database integration within an Agile development environment.

Role: Full-Stack Developer Intern

Description: Developed a house price prediction model using Python and machine learning techniques by analyzing real-world housing datasets and implementing regression-based prediction.

Role: Machine Learning Intern

CERTIFICATIONS

Cybersecurity Fundamentals — IBM SkillsBuild	August 2025
Human Computer Interaction — NPTEL	April 2026
Industry 4.0 & Industrial Internet of Things — NPTEL	October 2025
Responsible & Safe AI Systems — NPTEL	October 2025
Cybersecurity — Infosys Springboard	April 2026

CO-CURRICULAR ACTIVITIES

Thooral Hackathon – PSG College of Technology	February 2026
Participated in a competitive hackathon focused on collaborative software development and innovative problem-solving.	
Project Expo – M. Kumarasamy College of Engineering	February 2026
Presented a software project, demonstrating technical implementation and communication skills.	
Kalam Awards – Mangayarkarasi College of Engineering	September 2025
Showcased an innovative technical project and engaged with academic evaluators.	
Drone Building & Flight Workshop – KSR College of Engineering	March 2025
Completed hands-on training in drone assembly, flight control, and embedded hardware fundamentals.	
Flutter App Development Workshop – Kongu Engineering College	August 2024
Gained practical exposure to cross-platform mobile application development using Flutter.	