SATHISH RAVIKUMAR

KARUR 639002 | +91 93610 42100 | sathishravi0203@gmail.com

LINKEDIN GitHUB PORTFOLIO

SUMMARY

I am a passionate and dedicated Computer Science and Engineering student at Sri Krishna College of Technology .Always eager to explore new technologies, I enjoy solving complex problems, developing innovative solutions, and contributing to impactful projects. My academic journey has equipped me with strong programming, analytical, and problem-solving skills, which I am eager to apply in real-world scenarios. Skills

SKILLS

- JavaScript
- Mongodb
- C++
- HTML / CSS
- GitHub,Git
- UI/UX Design (Figma)
- MySQL
- REST API Development
- · React.js

EDUCATION

Sri Krishna College of Technology, COIMBATORE.

2024-2027

 Pursuing B.E. in Computer Science and Engineering, gaining skills in programming, web development, and software engineering.

Star Matric Higher Secondary School, Karur.

2023

• Successfully completed my higher secondary education with a strong academic foundation, developing problem-solving skills and a passion for technology.

EXPERIENCE

Magazine Management Portal -REST API

2025

Successfully developed a Spring Boot-based REST API for a Magazine Management Portal. Implemented CRUD operations, authentication, and database management to enhance system functionality. Gained hands-on experience in Spring Boot, JPA, and RESTful Web Services.

WEB DEVELOPEMENT INTERN

2025

Developed and deployed a Simple Calculator using JavaScript, focusing on clear UI layout, input validation, and modular functions for basic operations.

Built a Decimal to Binary Converter as a milestone project, applying efficient number conversion logic and clean DOM manipulation for user-friendly interaction.

Gained practical experience in front-end development workflows, enhancing JavaScript, HTML, and CSS skills in a real-world project environment.

TECHNICAL ENGAGEMENT & EXTRACURRICULAR ACTIVITIES

Actively participated in Hacksprint Technical Hackathon and secured 10th place.

Engaged in paper presentations and various academic activities at college, demonstrating initiative and commitment to continuous learning.