

Srajan Kumar

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EDUCATION

Sahyadri College of Engineering & Management, BE in Computer Science

Dec 2021 – Jun 2025

- CGPA: 8.86 / 10.0

EXPERIENCE

Programmer Analyst Trainee at Cognizant Technology Solutions – Coimbatore, Tamil Nadu

Mar 2025 – Present

- Joined as an intern in the EPS Microservices domain in Chennai, with training in enterprise application development.
- Acquiring hands-on experience in full-stack development, microservices architecture, application security, and unit testing.

Software Developer Intern at The Dexes Company – Mangaluru, Karnataka

Jan 2025 – Feb 2025

- Engineered and enhanced responsive user interface for an early-stage EdTech, improving usability and scalability.

Web Development Intern at CoE Digital Forensics Intelligence – Mangaluru, Karnataka

Apr 2024 – May 2024

- Crafted a fully responsive website for COE DFICS, enhancing digital presence and user accessibility.
- Collaborated on building a website for a Mysuru-based preschool, focusing on user-centric design and functionality.

Software Development Intern at Technical Career Education – Mangaluru, Karnataka

Oct 2023 – Nov 2023

- Implemented a role-based fleet dashboard optimizing 9 routes, addressing Niveus Solutions' problem statement.

PROJECTS

Face Share | NextJS, Typescript, Tailwind CSS, MongoDB, Express, Node.js

<https://faceshare.vercel.app>

- Developed a robust link management platform enabling seamless sharing of social media links across various platforms.

Susply | Next.js, Typescript, Tailwind CSS, MySQL, Node.js, Express, DBMS

<https://susply.vercel.app>

- Improved supply chain experience by addressing complexities in ordering, delivery speed, and sustainability.
- Designed a user-friendly platform to list products with optimized logistics and streamlined communication.

Quick-y | Next.js, Tailwind CSS, MongoDB, Node.js, Twilio, Leaflet, Python, Flask

<https://quick-y.vercel.app>

- Developed a healthcare app supporting appointment booking, patient-doctor mapping, prescriptions, and disease detection.
- Integrated Twilio for appointment reminders and built a doctor dashboard for streamlined patient management.

TECHNICAL SKILLS

Languages: C, C++, SQL, Core Java, HTML / CSS, Python, JavaScript, TypeScript.

Developer Tools: Git / GitHub, VS Code, Eclipse, Figma, Postman, Docker, Kubernetes.

Technologies/Frameworks: React.js, Next.js, Tailwind CSS, Node.js, Express, MongoDB, MySQL, Spring Boot, RESTful APIs.

ORGANIZATIONS

Core Team Member at Sahyadri Open Source Community (SOSC) – Mangaluru, Karnataka

Jun 2023 – Oct 2024

- Enhanced technical skills and promoted open-source by mentoring participants during hackathons and internships.

ACHIEVEMENTS

- **1st Place in Hacksphere:** AI-based food inventory tracker offering personalized recipe suggestions to reduce food waste. (Yenepoya Institute of Technology – 30 Apr 2024)
- **Track Winners in Devhack 5.0:** Platform to bring underserved populations into mainstream finance via education and engagement. (IIT Dharwad – 04 Feb 2024)
- **1st Place in Roolathon:** Healthcare system to optimize patient - doctor waiting times and detect diseases via image uploads. (GDSC, Srinivas Institute of Technology – 22 Dec 2023)

CERTIFICATES

Database and SQL, Spring and Spring Boot, Developing Front-End Apps with React (IBM), Modern Java, React 18 Course.