

RAVITEJ C NEELI

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Objective

I am a passionate Computer Science and Engineering student with a passion for development and open-source contributions. I have successfully completed multiple projects, showcasing my skills in Java, JavaScript, and various JavaScript frameworks. Actively engaged in the developer community, I continuously enhance my skills through working on projects, collaboration, and contributions to open-source initiatives.

Education

Alva's Institute of Engineering and Technology

Nov. 2022 – May 2026

Bachelor of Engineering in Computer Science Engineering

CGPA-7.6/10

Technical Skills

Languages: Java, C, JavaScript, Html/CSS, Python, Typescript

Developer Tools and Operating system: VS Code, Figma, Windows, Linux, Github, Canva, Postman, Cursor

Technical Skills: React.js, Node.js, Express.js, Next.js, MERN Stack, MongoDB, MySQL, Docker, GCP, CI/CD(basic), JWT Authentication, REST APIs, PostgreSQL, Data Structures, OOPS, Computer Networks

Soft Skills: Teamwork, Leadership, Communication, Problem-Solving, Adaptability

Experience

● **Wikimedia Foundation — Open-Source contribution:** I have contributed to open-source projects like MediaWiki and Wikinity, successfully submitting and merging pull requests to enhance their functionality. Through these contributions, I gained hands-on experience in working with large codebases, debugging, and following best coding practices. Collaborating with the open-source community has strengthened my skills in teamwork, version control, and software development.

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Projects

Constructive Hives | MERN Stack

- A solution for construction based problem through mern stack which offers the accurate price of the construction materials and a feature to view the past projects of an engineer

Secure-Share | MERN Stack

- Developed a secure platform for citizens to digitally store, manage, and share important documents like mark sheets, PAN cards, and passports. Enabled functionalities such as user registration, OTP verification, login, document upload/update/deletion, sharing, and profile management. Aimed to reduce government overhead costs and minimize risks of document loss by promoting digital access across sectors like education, healthcare, and transportation.

Career Guidance and College Selection | MERN Stack

- Built a comprehensive platform to help students and parents explore engineering and management institutions in India and abroad based on eligibility, exam results, location, fees, rankings, and preferences. Developed key modules like student login, college selection, location filter, and an integrated aptitude test (verbal, quantitative, and general knowledge) to assist in career guidance. Enabled streamlined college registration processes and admin-controlled management of college data.

Achievements and Certifications

● **Open-Source contribution for Wikimedia foundation:** Certificate of Appreciation for successfully participating in the cohort and merging all the PR's based on the task

● **TCS TechBytes:** Secured 7th place in Regional level Quiz competition conducted by TCS company

● **Infosys-SpringBoard:** Infosys Spring-Board certifications on React, DBMS, Computer Networks, Operating System

● **CodeChef:** Certificate on codechef platform for completing the Data Structures and Algorithms course