

RAHUL BHARDWAJ

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OBJECTIVE

Enthusiastic 4th-year B.Tech. student with a passion for crafting exceptional software experiences. Eager to explore exciting opportunities in software engineering, where innovative solutions meet real-world challenges.

EDUCATION

B.Tech. in Computer Science, KCC Institute of Technology and Management, Greater Noida 2021 - 2025
Current CGPA: 7.81

Higher Secondary School (Class 12), Central Board of Secondary Education, India
87% aggregate

High School (Class 10), Central Board of Secondary Education, India
10 CGPA

SKILLS

Programming Languages	C++, C, JavaScript
Web Technologies	Tailwind CSS, React
Backend Technologies	Express.js, Node.js
Database	MongoDB
Version Control	Git and GitHub

EXPERIENCE

Full Stack Developer Intern, Hill One Technologies May 2024 - Present

- Developed a comprehensive negative testing feature for user API, integrating OpenAI to generate diverse negative test cases across multiple parameters.
- Conducted UI enhancements, improving user interface and experience based on user feedback and modern design principles.
- Collaborated with the development team to deploy the project live at [Capit.io](#).

PROJECTS

inSocial: [Live Project](#) - Built a social media app using the MERN stack where users can post anonymously, follow categories, post in those categories, etc.

- Implemented a responsive frontend interface using React.js and Tailwind CSS, ensuring optimal user experience across devices.
- Developed RESTful APIs using Node.js and Express for backend functionalities such as user authentication, post creation, and category management.
- Integrated MongoDB as the database to store user information, posts, and categories, ensuring efficient data retrieval and management.
- Utilized WebSockets for real-time messaging and notifications.

Deliver - Food Ordering Website: [Live Project](#)

- Created a frontend for a food ordering website using React, Redux for state management, and React Router DOM for routing.
- Utilized Swiggy's API for fetching restaurants and their menu, ensuring real-time updates and accurate information.
- Implemented a user-friendly interface with intuitive navigation for an enhanced browsing and ordering experience.