Somya Bhardwaj

Email: Somyabhardwaj004@gmail.com

Phone: 8960274119

Website: somyabhardwaj004.infinityfreeapp.com **GitHub:** https://github.com/somyabhardwaj

Tech Stack:

Front-End: HTML, CSS, JavaScript, React.js, Vue.js, Bootstrap, Tailwind CSS
Back-End: Node.js, Express.js, MongoDB, MySQL, ZCQL, Zoho Catalyst

• APIs & Integration : RESTful APIs, Stripe

• State Management : Redux, Redux-thunk, Context-API

• Tools & Libraries: Git, Npm, Axios, React-Router-DOM, React-Bootstrap, VS Code, Thunder Client, Postman

Soft Skills:

- **Communication:** Strong verbal and written communication skills, facilitating seamless interaction within teams and presenting ideas effectively.
- **Teamwork:** Collaborative approach to problem-solving, able to work effectively as part of a team or independently.
- Adaptability: Quick learner with the ability to adapt to new technologies and environments.
- Attention to Detail: Meticulous attention to detail in both coding and project management, ensuring accuracy and quality in deliverables.
- Problem-Solving: Analytical thinker with a knack for identifying and resolving complex technical issues.
- Time Management: Effective utilization of time to prioritize tasks and meet deadlines.

Experience:

Executive Software Developer

Trigya Innovations, Mar 2024 - Present

- Developed innovative solutions using MongoDB, Vue.js, Zoho Catalyst, and ZCQL.
- Utilized React.js and Vue.js for frontend development, enhancing user experiences.
- Developed expertise in full stack, providing mentorship to team members.

Web Development Student

Almabetter, May 2023 - Mar 2024

- Gained over 1 year of hands-on experience in web development, focusing on React, JavaScript, HTML, CSS, Node.js, Express.js, MongoDB, and the MERN stack.
- Developed projects including a text editor app and news app using React, JavaScript, and Bootstrap, showcasing proficiency in front-end technologies.
- Expanded knowledge and expertise in MERN stack development through practical applications and projects.

Technical Recruiter

IDC Technologies, Lucknow, India | Dec 2021 - Jan 2023

- Coordinated with Account Managers and Resource Managers for staffing needs.
- Conducted client interviews and collaborated with Account Managers to fulfill requirements.

Projects:

Reserve Bus Application (MERN Stack)

- Developed a full-stack application for booking bus tickets, managing reservations, and processing payments.
- Utilized MongoDB, Express.js, React.js, and Node.js for backend and frontend development.
- Integrated Stripe for secure payment processing.
- [GitHub Repository](https://github.com/somyabhardwaj/Reserve Bus)

NoteBook App (MERN Stack)

- Developed a web application for creating and managing notes, with frontend hosted on Vercel and backend on Render.
- Tech Stack: React.js, Bootstrap (Client), Node.js, Express, MongoDB (Server).
- <u>GitHub Repository https://github.com/somyabhardwaj/publicNotebook</u>

BookMyShow-like Application (MERN Stack)

- Developed a full-stack application using MongoDB, Express.js, React.js, and Node.js.
- Implemented features for booking tickets, viewing showtimes, and managing user preferences.
- Demonstrated proficiency in back-end development, API integration, and creating dynamic user interfaces.
- GitHub Repository https://github.com/somyabhardwaj/bookMyShow-Capstone-2

Crypto Currency Dashboard

- Developed a Crypto Currency Dashboard using React.js, Redux, Redux Thunk, and external APIs.
- Integrated real-time data from CoinGecko API and displayed it using Chart.js.
- Showcased proficiency in data visualization and state management with Redux.
- GitHub Repository https://github.com/somyabhardwaj/Crypto-Capstone-1

News App

- Created a dynamic news application using HTML, CSS, Bootstrap, and React.js.
- Integrated a news API to fetch and display real-time news articles.
- <u>GitHub Repository</u> <u>https://github.com/somyabhardwaj/NewsCenter-React</u>

Certificates:

Full Stack Web Development (MERN) (Almabetter)

- Certification Id 96911328843351
- <u>Certificate Link</u> -https://drive.google.com/file/d/1Elvc9trAEol_PI-srQVqJikFTFHGtVjZ/view?usp=sharing

Introduction to Non-Relational Databases (MongoDB) (Almabetter)

- Certification Id 50458516273355
- <u>Certificate Link</u> https://drive.google.com/file/d/10LEaU8U2LlmOzUDgz09C5GnGFyAbJYyq/view

Education:

B.C.A. – Computer Applications, U.I.E.T Campus Kanpur University, Kanpur