Soumen Shit

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⬡ github.com/shit630 🔗 Portfolio

🪪 PROFILE

Dynamic Software Developer skilled in HTML5, CSS3, JavaScript, React.js, Next.js, and Node.js. Experienced in building modern web applications with MongoDB, Firebase, and UI frameworks. Strong team collaboration, problem-solving, and communication abilities. Adaptable with a focus on continuous learning and quality delivery.

🎓 EDUCATION

Masai School ⬈   Nov 2024 – Present │ Bangalore, India
Software Development

Roorkee Institute of Technology   Aug 2020 – Jun 2024 │ Roorkee, India
Bachelor of Technology, 68.5%

🧠 SKILLS

Frontend: HTML5, CSS, JavaScript, React.js, Chakra UI, Tailwind CSS, Redux

Backend Databases: Node.js, Express.js, MongoDB, Firebase Realtime Database

Tools Platforms: Git, GitHub, VS Code, Postman, Firebase, Netlify

Concepts: REST APIs, CRUD Operations, MVC Architecture, Authentication, Responsive Design, State Management

Soft Skills: Time Management, Adaptability, Effective Communication, Teamwork

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🗂 PROJECTS

Anti-Resume Platform ⬈   Feb 2025 – Mar 2025
Live Demo ⬈
Tools: [HTML5, CSS, React, Firebase Realtime Database, Chakra UI]
- Contributed to the development of a skill-first recruitment platform enabling companies to create and manage custom skill-based tests using React and Firebase.
- Implemented user registration and authentication features for both companies and candidates with HTML5, CSS, JavaScript, and Firebase.
- Developed interfaces for candidates to browse, select, and take relevant skill assessments, streamlining the recruitment process.
- Assisted in building dashboards for companies to view test submissions and shortlist candidates based on real-time test performance

E-Commerce Platform ⬈   Jan 2025 – Jan 2025
Live Demo ⬈
Tools: [HTML5, CSS, JavaScript, Firebase]
- Developed a responsive e-commerce platform inspired by the Nykaa UI website using HTML5, CSS, and JavaScript, replicating essential UI components like navbar, footer, and homepage.
- Implemented user authentication features such as signup and signin, with secure data handling using local storage and Firebase.
- Built product listing, single product view, and add-to-cart functionalities to simulate a real e-commerce experience.
- Created checkout and payment pages to demonstrate end-to-end shopping flow within the application.
- Integrated a static chatbot for addressing basic user queries, enhancing the overall user experience.

Meals Master ⬈   Mar 2025 – Apr 2024
Live Demo ⬈
Tools: [HTML5, Tailwind CSS, React, TypeScript, Firebase Realtime Database]
- Developed a responsive meal browsing application using React and TypeScript, ensuring compatibility across all devices.
- Implemented search functionality to help users quickly find meals from a wide collection.
- Utilized Tailwind CSS to design an elegant, clean, and modern user interface.
- Integrated Firebase for efficient data management and seamless user experience.
- Optimized page transitions for fast and smooth navigation throughout the application.