Neeta Chillore

Front-End Developer — React Developer
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PROFILE

Front-End Developer with experience in building scalable and responsive web applications using React.js, JavaScript, and Tailwind CSS. Strong understanding of UI/UX principles and performance optimization. Experience in Agile teams, version control, and debugging. Exposure to backend integration and embedded systems.

COURSEWORK / SKILLS

Front-End: HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap, Material UI, Framer Motion
Back-End: Python, REST APIs   **Database:** SQL, MySQL
Languages: Java, C, C++   **Tools:** Git, GitHub, VS Code, Responsive Design
Embedded: PCB Testing, SCADA, PLC Programming

EXPERIENCE

React Developer, Aigutech Technology   NOV 2025 – Present
- Developed interactive UI using React and Tailwind, reducing initial load time by 25%.
- Implemented Context API, React.memo, and lazy loading for performance gains.
- Fixed 30+ browser compatibility issues and built reusable components.
- Collaborated on GitHub, participated in daily standups and sprint reviews.
- Wrote unit tests using Jest and React Testing Library to ensure code quality and reliability.

Web Developer, Code Cad Tech   Jun 2024 – Nov 2024
- Built dynamic web apps with JavaScript and CSS frameworks.
- Resolved 25+ UI issues using Flexbox, Grid, and media queries.
- Refactored 2000+ lines of code for modularity and maintainability.
- Improved Lighthouse score by 18% through performance tuning.

PROJECTS

YouTube Clone: React, Tailwind CSS, YouTube API, search debounce, video cards.
Resume Builder: Next.js, React Hook Form, dynamic form logic with PDF generation.
Amazon Clone: Product listing, add-to-cart flow, UI styling with CSS modules.
HRMS System (Java): Employee login, data entry, and validation logic using Java.
Portfolio Website: HTML, CSS, Bootstrap — personal branding site.
Recipe Hunt: React + API — recipe search with error handling and filters.

PROBLEM-SOLVING & COLLABORATION

- Built modular, maintainable React components across 5+ projects.
- Fixed performance issues using React dev tools and code splitting.
- Worked in Agile teams, using Jira and GitHub for tasks and code reviews.
- Actively participated in debugging, peer programming, and stand-ups.
- Quickly adapted to new technologies and delivered critical features under tight deadlines.

EDUCATION

B.E. in Electronics and Telecommunication, R.H. Sapat College, Nashik   2021 – 2024
CGPA: 7.65 / 10

CERTIFICATES

Full-Stack Development Course – 2023
PCB Testing SCADA Workshop – 2021