ABHIRAM S MANOJ
MERN Stack Developer

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Professional Summary

Computer Science graduate and MERN stack developer skilled in building responsive web applications using modern JavaScript frameworks. Proficient in React.js, Redux, and Tailwind CSS, with experience in developing full-stack projects that integrate APIs and dynamic UI components.

Experience

MERN Stack Developer Intern   **July 2025 – Present**
MERN Stack Development (On-Site)   *Technologies: React, Redux ,REST APIs*

− **Developed and deployed full-stack web applications** on multiple tools and libraries.
− Built responsive UI components with **React, Redux HTML, CSS, Tailwind and Bootstrap.**
− Exposure in version control and management with **git, Github**
− Collaborated in integrating APIs and managing cloud databases.

Projects

E-Library WebApp | *React, Redux Live Demo*   **October 2025**

− Developed a Online E-Library platform for users to purchase books.
− Integrated Redux technology in React for creating and managing states and API calls.
− Used REST APIs to fetch product data and handle cart state efficiently.
− Designed reusable UI components using Tailwind CSS for consistent design and performance optimization.
− Implemented state persistence and improved performance through efficient Redux state management.
− Improved performance by reducing unnecessary re-renders efficient Redux slice structure.

Job Posting and Applying WebApp | *CRUD application Live Demo*   **September 2025**

− Created a Job posting and applying WebApp using React, json-server and REST APIs.
− Implemented job status tracking , applicants data using React states and REST APIs.
− Implemented job features like (location, category, salary, job type) for improved job search.
− Designed and styled responsive layouts with Bootstrap CSS ensuring flexibility.
− Modern color scheme and UI components are included.
− Enhanced performance by lazy-loading job listings and minimizing re-renders.

Resume Builder WebApp | *React Live Demo*   **September 2025**

− Built a Resume builder WebApp using React , Json-server , REST APIs.
− Implemented CRUD operations using RESTful APIs and local JSON server for data management.
− Focused on efficient state handling with React hooks.
− Enabled PDF export/download functionality for generating professional resumes.
− Designed reusable form and template components ensuring scalability.
− Disigned multiple pages and components combining to deliver a better work flow.

Education

B.Tech Computer Science and Engineering   **Graduated: 2025**
Vimal Jyothi Engineering College   *Relevant Coursework: Data Structures, DBMS, OOP, SQL*

Certifications

- **UI/UX Intership Certificate– Proxenix Pvt. Ltd (2025):** Gained experience designing user interfaces using Figma and responsive design principles.

Skills

Programming Language: JavaScript, C, Java, SQL, Python
Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Redux, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, MongoDB, REST APIs
Tools: Git, VS Code, Figma, MySQL, JSON Server
Soft skills: Collaboration, Problem solving, Adaptability