

SANIYA MULTANI

Frontend Developer | React.js | JavaScript | REST APIs

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PROFESSIONAL SUMMARY

Frontend Developer with 1+ year of professional experience developing responsive and user-friendly web applications using React.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap, and Tailwind CSS. Experienced in building reusable React components, integrating REST APIs using Axios and Fetch API, implementing responsive interfaces, managing application state, and developing API-driven dynamic web applications. Strong understanding of React Hooks, Context API, React Router DOM, component-based architecture, responsive web design, cross-browser compatibility, and frontend performance optimization.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3

Frontend Development: React.js, React Hooks, Context API, React Router DOM, Component-Based Architecture, Responsive Web Design, Cross-Browser Compatibility

API & Data: REST APIs, Axios, Fetch API, JSON

Styling & UI: Bootstrap, Tailwind CSS, CSS Flexbox, CSS Grid, Responsive UI Development

State Management: React State, Context API

Tools & Platforms: Git, GitHub, VS Code, Eclipse IDE, npm, Postman

Core Strengths: Reusable Components, API Integration, Dynamic Content Rendering, Performance Optimization

PROFESSIONAL EXPERIENCE

Frontend Developer | Axept Exhibits Pvt. Ltd. | May 2025 – Present

- Developed and maintained 5+ responsive web applications using React.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap, and Tailwind CSS.
- Built reusable and modular React components to improve code maintainability, reduce duplication, and maintain consistent UI patterns across web applications.
- Integrated REST APIs using Axios and Fetch API for dynamic data retrieval, state updates, and API-driven content rendering.
- Developed responsive user interfaces using Bootstrap, Tailwind CSS, Flexbox, and CSS Grid for desktop, tablet, and mobile devices.
- Implemented React Hooks, Context API, and React Router DOM for component state management, shared application state, and client-side navigation.
- Independently maintained and enhanced the IAEA website by developing new frontend features, responsive UI components, and application improvements.
- Identified and resolved frontend UI and integration issues while ensuring cross-browser compatibility and responsive behavior.
- Collaborated with team members to implement frontend features and integrate backend APIs according to project requirements.

PROJECTS

Axesell E-Commerce Website | Technologies: React.js, JavaScript, Bootstrap, Tailwind CSS, REST APIs, Axios

- Developed responsive e-commerce functionality including product listing, product details, shopping cart, checkout, and authentication modules.
- Integrated REST APIs using Axios for product catalog, user authentication, cart, checkout, and order-related functionality.
- Built reusable React components for product cards, navigation, cart interfaces, forms, and common UI elements.
- Implemented responsive layouts using Bootstrap, Tailwind CSS, Flexbox, and CSS Grid across different screen sizes.
- Implemented dynamic rendering of API-driven product and user data within React components.

School Management Website | Technologies: React.js, JavaScript, Bootstrap, REST APIs

- Developed responsive pages and reusable React components for a school management and information website.
- Integrated REST APIs to display dynamic website content and application data.
- Implemented responsive layouts using Bootstrap and CSS for desktop and mobile devices.
- Improved UI consistency by creating reusable components and structured page layouts.

IAEA Website | Technologies: React.js, JavaScript, Bootstrap

- Contributed independently to the development and maintenance of the IAEA website.
- Developed responsive React components and implemented new frontend features based on project requirements.
- Improved user experience through responsive UI enhancements, component reuse, and frontend optimizations.
- Resolved frontend issues and maintained existing application functionality.

EDUCATION

Bachelor of Technology in Computer Science Engineering

Universal Institute of Engineering and Technology | Punjab Technical University, Punjab, India | Aug 2021 – June 2024 | CGPA: 7.95/10

Diploma in Electronics and Communication Engineering

Government Polytechnic Ambala City, India | Aug 2018 – June 2021