

Aadil Ali

React Js Developer

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Place : Delhi, India

Professional Summary

Results-driven **Frontend Developer** with **2 years of experience** in building responsive, high-performance web applications using **React.js, Next.js, and Redux**. Skilled in integrating **RESTful APIs**, optimizing **UI/UX**, and implementing **SEO best practices** to enhance user engagement and site visibility. Proficient in **performance optimization, web accessibility (WCAG), and cross-browser compatibility**, ensuring seamless experiences across devices. Strong expertise in **Material UI, Tailwind CSS, and Styled Components** for modern, scalable UI development. Adept at **debugging, security best practices, and Agile-Scrum methodologies**, ensuring code quality and compliance with industry standards. Seeking a dynamic role to leverage technical expertise in **React and Next.js development** while contributing to innovative projects.

Technical skills

• Programming Languages	: JavaScript, HTML, CSS,	• Version Control	: Git, GitHub
• Frameworks and Libraries	: React.js, Next.js	• Testing Tools	: React Testing Library
• Frontend Development	: Responsive Web Design, Web Accessibility, UI/UX, performance optimization	• APIs and Integration	: RESTful APIs
• Styling Tools	: CSS Modules, Styled Components, Material UI, Tailwind	• Methodologies	: Agile-Scrum
• State Management	: Redux, Context API	• Other Tools	: Figma, Postman
• Build Tools and	: Webpack, Vite, npm, Yarn		

Professional experience

Vhub.ai	Software Engineer	Feb 2023 to Present
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Roles and Responsibilities

- **Designed and developed** responsive **web applications using React.js**, ensuring seamless user experiences across devices while implementing modern **UI/UX principles** for visually appealing and intuitive interfaces.
- **Integrated RESTful APIs with Redux and Firebase**, ensuring seamless data synchronization between the frontend and backend while enhancing application efficiency and data consistency.
- **Designed and developed** fully responsive **web applications** with **cross-browser compatibility**, adhering to WCAG accessibility standards to optimize **UI/UX, improve usability**, and enhance overall performance across various devices.
- **Implemented** advanced **SEO strategies**, including metadata **optimization, structured data, and server-side rendering (SSR)** using Next.js, resulting in improved search engine rankings and increased organic traffic.
- **Enhanced** web accessibility and **responsiveness** using **Material UI**, ensuring a visually appealing and intuitive user experience across multiple screen sizes and device types.
- **Utilized browser-based debugging** tools and performance **testing software** to **identify and resolve issues**, optimize load times, and enhance overall application efficiency.
- **Developed and maintained** scalable and type-safe React applications using TypeScript, enhancing code reliability, maintainability, and reducing runtime errors.
- **Managed and coordinated** requests from internal teams and **external stakeholders**, ensuring clear communication, efficient issue resolution, and seamless collaboration across all project phases.
- **Implemented security best practices in coding**, conducted regular vulnerability assessments, and ensured compliance with industry security standards to safeguard applications against potential threats.
- **Developed and maintained** reusable **React components** and **custom hooks**, improving **code maintainability**, reducing redundancy, and accelerating development cycles for scalable applications.
- **Collaborated** closely with **UI/UX designers** and backend developers to transform wireframes into high-quality, pixel-perfect user interfaces while ensuring optimal performance and responsiveness.
- **Refactored and optimized** the existing **codebase by implementing best coding practices**, improving scalability, maintainability, and overall system efficiency to support future enhancements.
- **Leveraged** Next.js for **server-side rendering (SSR)** and static site **generation (SSG)**, enhancing website performance, SEO, and initial page load speeds to create a seamless browsing experience.
- **Troubleshooted and resolved** critical **frontend issues** by conducting thorough **debugging, improving application stability, reducing production defects**, and enhancing overall user satisfaction.
- **Assisted** in project management activities, including sprint planning, task estimation, and progress tracking, utilizing Agile methodologies and tools like Jira and Confluence to ensure efficient workflow and timely project delivery.

Education

- **Bachelor of Computer Applications (BCA)** Manipal University Jaipur March 2023 – March 2025