

Aditi Joshi

Canada

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SUMMARY

Senior Frontend Developer with 6+ years of experience architecting scalable web applications using Vue.js, React, and modern JavaScript frameworks. Proven track record of leading frontend migrations, optimizing application performance by up to 60%, and mentoring development teams. Expertise in component-driven architecture, state management, and delivering responsive user interfaces that enhance user experience by 30%+. Strong background in full-stack development with focus on frontend excellence and technical leadership.

KEY SKILLS

Tools: Development: (Vite, Webpack, Babel, Git, Bitbucket) • Design & Collaboration: (Figma, Chrome DevTools) • Build & Deployment: (Jenkins, CI/CD Pipelines) • Data Visualization: (AmCharts, Interactive Dashboards)

Technical Skills: Frontend Frameworks: (Vue.js, Vuex, Pinia, React, Redux, Angular) • Languages: (JavaScript, TypeScript, HTML5, CSS3, SCSS) • UI Development: (Responsive Design, Component Architecture, Vuetify, Bootstrap) • Performance Optimization: (Lazy Loading, Code Splitting, API / Bundle Optimization) • Testing & Quality: (Jest, Mocha, Cross-Browser Testing, Performance Auditing)

Soft Skills: Leadership • Problem Solving • Communication • Time Management • Adaptability • Teamwork • Mentoring

WORK EXPERIENCE

ContractPodAi, India
Senior Frontend Developer

Dec 2023 – Jul 2025

- Engineered a **frontend migration tool** with **React, Redux, and TypeScript** to transition platform data across environments; streamlined operations for **2,000+ users**, and enabled seamless workflows while mentoring 2 junior developers on best practices.
- Redesigned the **Legal Dashboard** interface using **React, D3.js, and Jest**; introduced dynamic visual widgets that improved usability and accelerated decision-making speed by **30%**, while leading code reviews to ensure maintainability.
- Modernized a **legacy system of 25+ ASPX pages** by developing modular, responsive **React.js + TypeScript** components; achieved a **40% improvement in load times** and long-term UI maintainability for cross-team usage.
- Optimized frontend performance by eliminating redundant API calls; implemented **centralized state management with Redux Toolkit** that reduced API traffic by **60%** and improved responsiveness across high-traffic modules.
- Conducted performance audits using **Lighthouse and Webpack Bundle Analyzer**; applied **lazy loading, code splitting, and component caching** strategies that significantly reduced initial load times and improved usability for **low-bandwidth regions**.

Kalido, India
Senior Frontend Engineer

Aug 2021 – Dec 2023

- Architected and modernized the hiring platform frontend** by migrating from **Vue 2.6 to Vue 3** and adopting the **Composition API, Pinia, and Vite**.
- Consolidated clunky user flows into responsive components that delivered a **30% faster hiring experience**, improved developer efficiency by **25%**, and ensured long-term scalability.
- Mentored 2 developers** on modern Vue practices, resulting in higher code quality and faster feature delivery.
- Integrated SendGrid across frontend and backend**; built reusable, modular templates that reduced operational effort and significantly minimized email delivery errors.
- Developed unary and bidirectional gRPC endpoints in Golang** to address scalability bottlenecks; achieved **~80% test coverage**, enabling reliable, real-time communication at scale.

Xlpat Labs, India
Software Product Developer

Jul 2019 – Aug 2021

- Led** the migration of a legacy AngularJS/jQuery application to Vue.js to address performance bottlenecks; **cut build times by ~40% and accelerated release cycles**, enabling faster feature delivery.
- Built interactive performance dashboards using AmCharts** to resolve limited data visibility; the solution became the most-used feature of the product, adopted by **80%+ of active users**, and drove significantly higher user engagement.
- Developed a reusable Vue.js component library**, standardizing patterns across the codebase; **shortened feature delivery time by 40%**, and boosted overall team productivity through consistent, maintainable UI components.
- Optimized** high-volume PHP endpoints that were slowing down a core feature; **applied targeted code improvements**, which **reduced response times by 20% and improved user experience**.
- Integrated MySQL, MongoDB, and Elasticsearch** to overcome fragmented data handling; **enabled robust data flow and powerful search functionality**, improving scalability and data accessibility.

EDUCATION

Panjab University, India
B.E(HONS) / Computer Science Engineering/ 8.2 CGPA

Jul 2015 – Sept 2019