

# John Alexson

## Senior Frontend Engineer

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### Professional Summary

Frontend developer with 3.5 years of experience specializing in React and React Native. Skilled in creating efficient, reusable components and optimizing application performance. Experienced in collaborating on product management and user experience improvements. Committed to writing clean, maintainable code with a focus on cross-platform compatibility between web and mobile environments.

### Work Experience

#### Senior Frontend Engineer

Apr 2025 - Present

Stantech AI [🔗](#)

Gurugram

- Spearheaded the frontend development of a dynamic SaaS platform using ReactJS, enabling MSME enterprises in India to build customizable, no-code forms tailored to their operational needs.
- Collaborated closely with product and design teams to deliver a seamless user experience, implementing responsive and reusable component libraries for rapid feature development.
- Integrated real-time validation and conditional logic into form builder modules, enhancing flexibility and reducing user error across diverse business use cases.
- Optimized frontend performance and ensured code scalability through best practices like lazy loading, memoization, and modular architecture, supporting a growing user base.

#### Senior Frontend Developer

Oct 2024 - Apr 2025

Quantx Technology Pvt. Ltd. [🔗](#)

Gurugram

- Integrated TradingView Advanced Charting Library to provide interactive financial charts with technical indicators.
- Developed and optimized a real-time trading platform using React, TypeScript, and WebSockets for high-frequency data updates.
- Implemented a docking layout using Dockview, allowing all trading components to be draggable, resizable, and organized within dockable panels for an enhanced user experience.

#### Senior Frontend Engineer

Mar 2023 - Oct 2024

HKS Manpower Pvt. Ltd. [🔗](#)


Gurugram

- Led the frontend team, providing strategic guidance on architecting scalable and efficient frontend and backend structures to optimize project development and performance.
- Achieved a 20% reduction in engineer workload by developing a high-performance boilerplate for React.js and React Native projects.
- Designed and implemented a WebSocket powered real-time chat application with PDF sharing capabilities.
- Enabled users to upload large video files (100 GB+) with an automated retry mechanism, ensuring reliable uploads despite failures.
- Reduced website load time by 30% through performance optimization techniques, Reduced bundle size, leading to improved user engagement and lower bounce rates.
- Mentored junior engineers in React best practices while highlighting and addressing common antipatterns.
- Created a library of UI components, including custom buttons, forms, and navigation elements, resulting in a 40% reduction in development time for new features.

- Successfully initiated and led the development of diverse projects, including Content Management Systems (CMS), Learning Management Systems (LMS), and e-commerce platforms, using React.js, React Native and Nextjs.

## Frontend Developer

Oct 2021 - Mar 2025

Healthmug Pvt. Ltd. 

Faridabad

- Played a pivotal role as a core team member in the development of the Healthmug iOS app, contributing to the project from its inception to its successful release on app stores.
- Architected the codebase with an emphasis on cross-platform business logic. Produced optimized code with minimal re-rendering and eliminated unnecessary data fetches, resulting in improved app performance.
- Used RTK Query and Redux for data caching , improving app performance and minimizing redundant requests.
- Implemented a robust WebRTC based video calling system, optimizing for low latency and handling edge cases such as network interruptions, ICE failures, and variable bandwidth conditions.

## Projects

### Boilerplate of Reactjs & ReactNative

Sep 2023 - Present

 [Live](#)  [Github](#)  [Video](#)

- streamlined React.js and React Native project setup,significantly reducing engineering workload.
- Set up ESLint, Prettier, Husky, NextJS, TS, Vite configs to enforce consistent coding standards and pre-commit checks, ensuring clean and error-free code.
- Integrated essential libraries and tools like TailwindCSS, Axios, Redux Toolkit, Redux Persist,React 18, and React Wouter for efficient development and state management.
- Designed to be future-proof with support for the latest React features and best practices (folder structure, custom hooks, utils and services

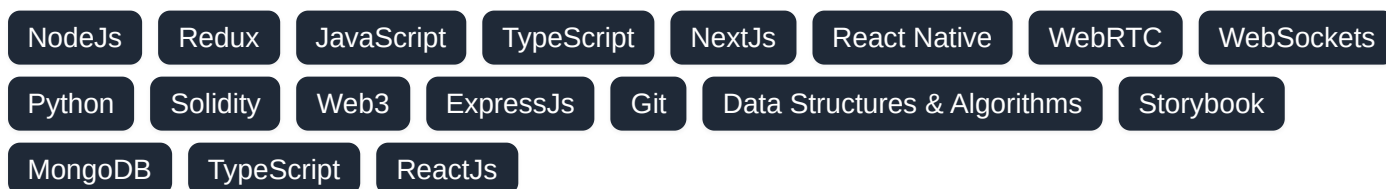
### Resume Builder

Apr 2025 - Present

 [Live](#)  [Github](#)  [Video](#)

- Developed a dynamic, responsive resume builder using React and TailwindCSS.
- Enabled users to select templates, input data live, and download resumes in PDF format.
- Implemented multi-page resume handling with automatic content overflow management.
- Integrated ad-based monetization with a user-friendly, AI-enhanced interface.

## Skills



## Education

### Masters of Computer Applications

Chandigarh, Jun 2022 - Jun 2024

Chandigarh University

**CGPA: 8.8/10**

### Bachelors in Computer Applications

Delhi, Jun 2018 - Jun 2021

Indira Gandhi National Open University

CGPA: 6.8/10