

NAMAN SAXENA

Frontend / Full Stack Developer (React.js, Next.js) — 5+ Years Experience

namansaxena536@gmail.com | +91 7240621224 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Notice Period: Immediate Joiner

PROFILE SUMMARY

Frontend-focused Full Stack Developer with 5+ years building enterprise web applications, AI-driven customer engagement platforms, and conversational AI/chatbot ecosystems in React.js, Next.js, and Node.js, primarily in the banking sector. Proven track record in application modernization, micro frontend architecture, and performance optimization, with reusable component frameworks that speed up delivery and cut maintenance overhead. Comfortable owning features end-to-end across the SDLC in Agile, cross-functional teams.

TECHNICAL SKILLS

Frontend: React.js, Next.js, React Native, JavaScript (ES6+), TypeScript, HTML5, CSS3

State Management: Redux, Redux Toolkit, Context API

UI/Styling: Tailwind CSS, Material UI, Bootstrap, SCSS

Testing: Jest, React Testing Library

Performance & Architecture: Micro Frontend Architecture, Code Splitting, Lazy Loading, Memoization, SSR/SSG

Backend & Data: Node.js, Express.js, MongoDB, MySQL, RESTful APIs, WebSocket/Socket.io

Cloud & Tooling: Microsoft Azure, Docker, CI/CD, Git, Webpack, Vite

Conversational AI: Microsoft Bot Framework, Speech-to-Text/Text-to-Speech

CMS: Sanity CMS

Currently Exploring: Python (FastAPI — basic CRUD APIs), PostgreSQL (fundamentals)

WORK EXPERIENCE

Software Developer – II | Durapid Technologies Pvt. Ltd., Jaipur

Apr 2022 – June 2026

- Led development of enterprise React.js/Next.js web applications and Microsoft Bot Framework chatbot platforms, integrated with Node.js, MongoDB, and Azure.
- Migrated legacy JavaScript applications to a Micro Frontend architecture in React, improving scalability, deployment agility, and maintainability.
- Built reusable, performance-optimized UI components using Sanity CMS, lazy loading, code splitting, and rendering optimizations.
- Improved chatbot user engagement by 40% and reduced application load times through targeted performance optimization work.
- Partnered with cross-functional stakeholders across the SDLC on solution architecture, code reviews, and production deployments.

Software Developer | Dzone, Jaipur

Apr 2021 – Apr 2022

- Built responsive web applications in React.js, JavaScript, HTML, and CSS across desktop and mobile.
- Integrated RESTful APIs and managed application state with Redux to improve functionality and maintainability.
- Developed reusable frontend components and modular UI elements to speed up feature delivery.
- Supported the full development lifecycle: requirements, testing, deployment, debugging, and production support.

PROJECTS

YES Robot | YES Bank

Tech Stack: React.js, Redux, Microsoft Bot Framework, Azure

- Modernized a legacy chatbot from JavaScript to React.js, improving scalability and performance.
- Improved responsiveness by 40% via lazy loading, code splitting, memoization, and rendering optimization.
- Integrated Microsoft Bot Framework with Speech-to-Text/Text-to-Speech for accessible customer engagement.

IRIS Robot | YES Bank

Tech Stack: React.js, Redux, Micro Frontend

- Implemented Micro Frontend architecture enabling independent deployment and modular development.
- Built chatbot-driven Help & Support features and deep-link navigation to streamline user journeys.

Durapid Web Application

Tech Stack: Next.js, React.js, Sanity CMS

- Built scalable, responsive web apps with Next.js/React, integrating Sanity CMS for dynamic content.
- Implemented SSR and SSG to improve SEO, page speed, and performance.

Dzone IT Services Website

Tech Stack: Next.js, React.js, Node.js

- Designed and shipped the company's public-facing marketing site in Next.js, covering service pages (Web Development, UI/UX, Mobile, Cloud & DevOps, E-Commerce), technology pages, and a dynamic portfolio/testimonials section.
- Implemented SSR/SSG and responsive, mobile-first layouts to improve SEO, page speed, and cross-device performance.
- Built a lead-capture contact flow with service selection and phone-based inquiry submission to drive client conversions.

HR360 Portal | Durapid

Tech Stack: React.js, Node.js, Express.js, MongoDB, Redux

- Built a full-stack HR platform (MERN) with RESTful APIs, secure auth, and role-based access control.
- Optimized state management with Redux and improved performance via database query optimization.

EDUCATION

Master of Computer Applications (MCA), University of Technology — 2025

Bachelor of Computer Applications (BCA), SKD University — 2023

CERTIFICATIONS

- Complete Web Development Bootcamp — Udemy
- Front End Development Libraries — freeCodeCamp
- JavaScript Algorithms and Data Structures — freeCodeCamp