

Hardik Sorathiya

Frontend Software Engineer | React.js | Next.js | TypeScript

+91 9773293667 | sorathiyahardik6869@gmail.com | linkedin.com/in/sorathiya-hardik | github.com/hardik6869

PROFESSIONAL SUMMARY

Frontend Software Engineer with Nearly 5 years of experience building scalable, responsive web applications using React.js, Next.js, TypeScript, and JavaScript, with working knowledge of Node.js, Express, and MongoDB (MERN stack). Experienced in owning frontend modules end-to-end, from requirement analysis and architecture decisions through API consumption, testing, and production delivery. Proven ability to collaborate with clients, backend teams, and designers to ship reliable features under real deadlines, leveraging AI-assisted tooling (GitHub Copilot, Claude Code with Skills, Commands, Agents, and MCP) to accelerate debugging, refactoring, and development workflows.

WORK EXPERIENCE

Software Engineer

Simform | Ahmedabad, Gujarat

January 2022 – October 2026

4 Years 9 Months

- Owned end-to-end frontend development and delivery of multiple production React.js and Next.js applications, managing requirement analysis, API integration, testing, and performance optimization to meet project deadlines.
- Improved frontend reliability and maintainability by refining component architecture, managing application state effectively, and implementing efficient data-fetching patterns across production applications.
- Collaborated with clients, backend developers, and designers to clarify requirements, resolve technical blockers, and deliver features aligned with business needs.
- Drove frontend architecture decisions, reusable component development, and state management using Redux Toolkit and TanStack Query, promoting consistent coding practices and maintainable code.
- Implemented complex business rules, dynamic forms, authentication and authorization flows, and role-based access control (RBAC), enabling secure, role-specific access and consistent workflows across client-facing applications.
- Spearheaded an application modernization initiative using Claude Code, migrating from Supabase to REST APIs with Axios and TanStack Query within 1–2 weeks while maintaining existing functionality and application stability.
- Implemented complex frontend logic involving conditional business rules, dynamic forms, authentication and authorization workflows, and role-based access control (RBAC) across multiple client-facing applications.
- Leveraged GitHub Copilot and Claude Code in daily development workflows to accelerate coding, debugging, and refactoring, while automating repetitive tasks through Claude Code Skills, Commands, Agents, and MCP integrations.

PROJECTS

Legal Document Management & E-Signature Platform

React.js, TypeScript, Context API, Axios, TinyMCE, HTML5 Canvas, Regex, Ant Design

- Built frontend features for a legal document platform covering document creation, signer management, assignment workflows, and structured multi-step signing processes.
- Embedded TinyMCE as the document editor, supporting imported, pasted, and manually entered content alongside dynamic Smart Field creation using regex-based mapping tied to individual signers.
- Engineered a multi-signer sequential signing workflow that dynamically controls field visibility and completion state based on signing order, ensuring each signer sees only their assigned fields.
- Developed HTML5 Canvas-based digital signature capture and reusable components across editing, signer management, Smart Field, and signing workflow modules.

Mutual Fund Management & Investment Platform

React.js, TypeScript, TanStack Query, Redux Toolkit, Axios, Ant Design

- Guided frontend development across selected projects, promoting architectural consistency, coding standards, and maintainable component design.
- Delivered features involving financial calculations, business rule enforcement, conditional workflows, and role-based access control, ensuring correct behavior across user roles and edge cases.
- Shaped frontend architecture and module-level design decisions, working with developers and clients to clarify requirements and untangle inter-module dependencies.
- Remediated XSS vulnerabilities in a dynamically rendered print feature, hardening security against injection attacks.
- Built web-to-native communication bridges via event listeners to support biometric authentication, external link handling, payment flows, printing, and acknowledgment actions across web and mobile environments.

Time Tracking & Workforce Management Admin Platform

Next.js, TypeScript, TanStack Query, Tailwind CSS, ShadCN UI, React Testing Library (Jest), MSAL

- Led frontend development of a Next.js administration platform for time tracking and user management, implementing role-based access control and permission management across organizational modules.
- Enforced role-based access control and permission management, gating module and feature access by user role with clean separation between UI state and authorization logic.

- Built user and time-log management features with advanced filtering, sorting, and data handling for efficient administration and reporting.
- Established the UI with Next.js, TypeScript, Tailwind CSS, and ShadCN UI, maintaining a consistent design system, and integrated Microsoft Authentication Library (MSAL) for secure login.

Business Data Management Platform

React.js, TypeScript, GraphQL, Ant Design, Redux Toolkit

- Owned 4–5 modules on a Zoho-style business data management platform, building dynamic data tables, RBAC-based permission management supporting 5+ access levels, and advanced filtering across the application.
- Shipped infinite scrolling, server-side pagination, dynamic filtration, and debounced search using TanStack Table and GraphQL to efficiently handle large, high-volume datasets.
- Diagnosed and resolved functional and performance issues in an inherited, fast-moving codebase, restoring infinite scrolling, server-side pagination, search, and table data mapping while improving code quality and maintainability.
- Improved application performance by 35–40% by eliminating unnecessary re-renders and side effects and optimizing data-fetching patterns.

TECHNICAL SKILLS

Languages & Frameworks: React.js, Next.js, TypeScript, JavaScript (ES6+), JSX, HTML5, CSS3
State Management & Data: Redux Toolkit, Context API, TanStack Query (React Query), TanStack Table
UI & Styling: Tailwind CSS, ShadCN UI, Ant Design, Bootstrap, Responsive Web Design, WCAG Accessibility
APIs & Data Access: REST APIs, GraphQL, Axios, Authentication/Authorization, RBAC, MSAL
Architecture: Component-Based Architecture, Reusable Components, Dynamic Forms, Performance Optimization
Testing & Quality: React Testing Library, Jest, ESLint, Prettier, Husky
Tools & Collaboration: Git, GitHub, Bitbucket, VS Code, Postman, Azure, Slack, Microsoft Teams
Build & Debugging: Vite, npm, Yarn, pnpm, Chrome DevTools, React DevTools, Figma (design handoff)
Backend (Working Knowledge): Node.js, Express.js, MongoDB
AI-Assisted Development: GitHub Copilot, Claude Code (Skills, Commands, Agents, Plugins, MCP)

EDUCATION

Master of Computer Applications (MCA)	2020 – 2022
<i>Government MCA College, Maninagar (GTU), Ahmedabad</i>	CGPA: 8.52
Bachelor of Computer Applications (BCA)	2017 – 2020
<i>C.U. Shah College, Surendranagar (Saurashtra University)</i>	CGPA: 7.2

ADDITIONAL SKILLS & INTERESTS

Photography, Videography, Video Content Editing