

HARDIK HALANI

Senior Frontend Engineer • React • TypeScript • Next.js • Redux

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PROFESSIONAL SUMMARY

Senior Frontend Engineer with 7+ years building enterprise React, TypeScript, and Next.js applications across healthcare, PBM, banking, and B2B SaaS. Owns frontend delivery end to end, with proven impact in performance optimization (80% load-time reduction), scalable component architecture, AI-augmented development, testing, and WCAG 2.1 accessibility.

SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3, Sass

Frameworks & Libraries: React, Next.js, Redux, Redux Toolkit, React Testing Library, Jest, Material UI, Tailwind CSS

Architecture: Micro-frontends, Module Federation, Component Design Systems, REST API Integration, Authentication, Role-Based Access Control

Performance & Quality: Code Splitting, Lazy Loading, Bundle Analysis, Lighthouse, React Profiler, Chrome DevTools, Unit Testing, Integration Testing, WCAG 2.1 Accessibility

AI-Assisted Development: Claude Code, GitHub Copilot, ChatGPT, Agentic Code Review, AI-Assisted Testing, Prompt Engineering

Tools & Delivery: Git, GitHub, Azure DevOps, Jira, Webpack, AWS, CI/CD Pipelines

WORK EXPERIENCE

Senior Software Engineer, Frontend — Mobiquity Inc. (part of Hexaware) | Sep 2021 – Present

Ahmedabad, India

- Reduced initial page load time by 80% (10 s to 2 s) through route-based code splitting, lazy loading, and render optimization using Lighthouse and React Profiler.
- Owned frontend design and delivery for a healthcare and pharmacy-benefit platform spanning eligibility, claims, checkout, authentication, and admin modules serving thousands of members.
- Raised test coverage to 76% on a critical service module by authoring Jest and React Testing Library unit and integration suites across components and service layers.
- Architected reusable React and TypeScript component and state patterns, cutting duplicate UI code and accelerating delivery across product teams.
- Accelerated production incident resolution by implementing structured client-side logging with API context, correlation IDs, and Amazon Connect diagnostics.
- Cut code-review turnaround by integrating AI tools (Claude, GitHub Copilot, Claude Code) for agentic review, AI-assisted test generation, and prompt-driven debugging.
- Improved WCAG 2.1 accessibility across shared interfaces using semantic HTML, keyboard navigation, and ARIA attributes.

Frontend Developer — DigitalTrons | Apr 2019 – Aug 2021

Ahmedabad, India

- Delivered responsive single-page applications using React, Redux, and JavaScript with modular component architecture and REST API integration.
- Engineered a document-management platform with role-based access control, folder hierarchies, activity tracking, and automated form validation.
- Built multistep financial documentation features for a Canadian banking client using centralized Redux state and validation logic.
- Modernized a sports-engagement platform by refactoring components and improving responsive layouts and navigation with design and backend teams.

CERTIFICATIONS

Claude Certified Associate – Foundations (CCAO-F), Anthropic | August 2026

EDUCATION

Bachelor of Engineering, Computer Engineering | Katpur College of Engineering, Patan, Gujarat