Gaurav Jani

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EDUCATION

Lok Jagruti Institute of Engineering and Technology

Bachelor of Engineering in Computer Science

Jun 2025 GPA: 8.3/10

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python

Frontend: React.js, Next.js, Redux Toolkit, Tailwind CSS, MUI, ShadCN, HTML5, CSS3/SCSS

Backend (Familiar): Node.js, Express.js, MongoDB, NoSQL, Firebase

Tools: Git, GitHub, Postman, Figma, Jest, Playwright, Sentry

Experience

NinjaTech, Front-End Developer Intern

Nov 2023 – July 2025

- Developed and deployed a scalable document handling UI using Next.js + MUI, reducing notary processing time by **40**%.
- Diagnosed and fixed 45+ critical production bugs in 1 week, improving page load time and UI responsiveness.
- Increased the test coverage from 65% to 92% with custom Jest and Playwright suites, enhancing code reliability and CI stability.
- Designed and implemented a full-stack ad-saving platform with **Chrome Extension** integration, improving ad reuse by 60%.
- Engineered interactive features (real-time previews, drag-and-drop, one-click save) using React, Redux Toolkit, and Styled-components.
- Revamped the UI of a legacy real estate platform, resulting in increased user engagement and lower bounce rates.
- Integrated Mapbox and Dropbox APIs for advanced **geolocation tagging** and secure media uploads.
- Resolved 30+ UI/UX bugs, improving component consistency and page load times.
- Tech Stack: React.js, Next.js, JavaScript, TypeScript, Redux Toolkit, Saga Injectors, MUI, Styled-components, Tailwind CSS, Jest, Playwright.

Projects

Collaborative Live Docs | ReactJS, Redux, TailwindCSS | Live Demo

- Architected a real-time collaborative document editor using React, Lexical Editor, and Liveblocks, enabling simultaneous editing across 50+ daily active users.
- Implemented secure auth with Clerk and custom user roles. Styled using TailwindCSS, MUI, and Styled-components.
- Managed global state using Redux Toolkit and modular hooks.

Podify | NextJs, TypeScript, Clerk, ShadCN | Live Demo

- Built an AI-powered podcast platform using Next.js, Convex, and OpenAI for real-time text-to-speech podcast generation with multi-voice support.
- Integrated Clerk for secure user flows and custom dashboard experiences.
- Designed UI/UX using ShadCN and TailwindCSS, optimizing for real-time audio generation and discovery.

Position of Responsibility

Phoenix Club (Coding Club) | Mentor

Mar 2022 – May 2024

Mentored aspiring developers and fostered a strong coding community.

PORTFOLIO