

UDIT SHARMA

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SUMMARY

Frontend-focused Software Developer with 3+ years of experience bridging the gap between intuitive design and robust engineering. Highly proficient in TypeScript and modern CSS frameworks such as Tailwind CSS and ShadCN UI, with a proven ability to build high-performance, responsive, and accessible user interfaces.

SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), Redux Toolkit, Tailwind CSS, ShadCN UI, Styled Components, React Query, NextAuth.js.

Backend & Databases: Node.js, Express.js, MySQL, Python (basic).

Testing & Performance: React Testing Library (basic), Performance optimization (LCP, FCP, bundle size reduction), Cross-browser compatibility.

Other: CI/CD (basics), Docker, REST API.

WORK EXPERIENCE

Software Developer, Saurabhi Media Pvt. Ltd.

July 2022 - Present

- Built reusable React components, reducing UI development time by 25%.
- Optimized complex data-fetching layers using React Query and Redux Toolkit, resulting in a 15% improvement in application load speeds.
- Implemented responsive UIs with Tailwind + ShadCN, increasing cross-device consistency by 40%.

EDUCATION

Master of Computer Applications (MCA) | LBSIM, GGSIPU | July 2019 – May 2022

Bachelor of Computer Applications (BCA) | FIMT, GGSIPU | July 2016 – May 2019

PROJECT

AI Chat Bot | Full-Stack Developer:

- Built a full-stack AI chat platform with real-time messaging and ongoing conversation history.
- Implemented a responsive, user-friendly UI using Tailwind CSS for a seamless cross-device experience.
- Integrated MongoDB for efficient storage and retrieval of chat data.
- Built using Next.js with modern routing and API handling.

Live: feedbackchat.vercel.app

GitHub: github.com/1UDIT/chatBox

Technologies: Next.js, Tailwind CSS, MongoDB

Component Library (Magical UI):

- Developed a reusable and animated React component library to accelerate UI development across multiple projects.

Live: magicalui.vercel.app

GitHub: github.com/1UDIT/magicalUi

Technologies: React, TypeScript, Tailwind CSS, Framer Motion

Video Streaming Platform:

- Created a real-time video streaming platform using WebSocket-based communication for instant viewer updates.

Frontend: github.com/1UDIT/Frontend-VideoStream

Backend: github.com/1UDIT/Backend-VideoStream-Websocket

Technologies: React (Vite), Tailwind CSS, Redux Toolkit, Node.js