

ABHISHEK SHARMA



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Professional Summary

Frontend Developer with experience in React.js and Next.js, specializing in building responsive and user-friendly web applications. Strong background in UI/UX design and modern frontend technologies. Experienced in AI-assisted development using tools like ChatGPT to improve productivity and code quality. Seeking an opportunity to contribute to scalable and innovative web solutions.

Experience

Next.js Developer

Zeply

2/2025 - 3/2025

- Maintained and improved the admin dashboard of a restaurant management system, ensuring smooth functionality and optimal user experience.
- Contributed to the "Health" feature in the **Zeply app**, integrating frontend components to display fitness and health-related data effectively.

UI UX Designer

Apping Technology

8/2022 - 9/2022

- Maintained and enhanced multiple company websites, ensuring modern UI consistency, performance, and responsive design across all devices.
- Designed user interfaces for an e-commerce website, focusing on clean layouts, smooth user flows, and high-conversion design principles.

UI UX Designer

Xcitude

4/2022 - 7/2022

- Maintained and enhanced multiple company websites, ensuring modern UI consistency, performance, and responsive design across all devices.

Projects

Gmail Clone (MERN Stack)

- Implemented login/signup using JWT authentication
- Developed email sending & receiving system (Inbox & Sent)
- Built REST APIs using Node.js, Express.js, MongoDB
- Designed responsive UI with React.js and Tailwind CSS

E-commerce Cart & Authentication System (MERN)

- Built a dynamic shopping cart with add/remove items, quantity control, and real-time price calculation (subtotal, tax, total)
- Implemented user authentication using JWT with secure login/signup
- Enabled protected checkout flow using token-based access control (restricted checkout for non-logged-in users)
- Integrated React Context API for global state management

Education

Bachelor of Technology

R.D Engineering College

4/2018 - 4/2022

- Computer Science and Engineering