

Kunal Kumar Soni

[in linkedin.com/in/kunal-kumar-soni](https://www.linkedin.com/in/kunal-kumar-soni) | github.com/Kunal-Kumar-Soni | [✉ kunal.codes24@gmail.com](mailto:kunal.codes24@gmail.com)

[🌐 Portfolio](#) | [📞 +91 8210341466](tel:+918210341466)

Summary

Frontend Developer with hands-on experience in React.js and Next.js, focused on building clean, production-ready user interfaces and real-world web applications.

Work Experience

Freelancing

Jan 2026 - Present

Frontend Developer

- Developed responsive web applications using Next.js, React, and Tailwind CSS, focusing on clean UI and performance.
- Integrated APIs, authentication, and handled dynamic data with real-world problem solving.

Meta Scifor Technologies

Oct 2025 - Jan 2026

Frontend Developer Internship

- Built responsive and reusable UI components for an LMS platform using React and Next.js.
- Followed clean component architecture and modern UI practices to improve usability.

Workites

Dec 2021 - Nov 2023

Photo Editor

- Executed high-quality photo editing with precise cropping, background removal, and accurate color correction.
- Delivered clean, studio-quality images through detailed retouching and advanced color grading techniques.

Technical Skills

Languages: JavaScript, TypeScript

Developer Tools: VS Code, Cursor, Postman

Technologies/Frameworks: Next.js, React.js, Tailwind CSS, Redux, Motion, Git, GitHub, Photoshop

Projects

Tripping – Trip Planning Application (Client Project)

Technologies: Next.js, TypeScript, Tailwind CSS, Shadcn/ui, Firebase, Google Map Api

- Built a scalable trip planning application with dynamic itinerary and activity management.
- Integrated provided APIs to handle trip creation, transportation details, activity scheduling, and real-time data updates.
- Built a custom calendar and scheduling system for flexible trip planning.
- Implemented advanced drag-and-drop functionality to manage and reorder daily activities interactively.
- Added transportation planning features to organize travel modes and improve trip workflow.
- Integrated Google Maps and place autocomplete for seamless location search and visualization.
- Implemented secure authentication and user-specific data handling using Firebase.

Resume.ai – AI Resume Analyzer

Technologies: Next.js, TypeScript, Supabase, Tailwind CSS, Gemini, Shadcn/ui

- Built an AI-powered resume analyzer providing ATS scoring, role-based feedback, and smart improvement suggestions.
- Intelligent suggestions to improve content clarity, keywords, formatting, and overall resume impact.
- Voice-enabled resume analysis with text-to-speech support, enhancing accessibility and user experience.
- Secure authentication system with protected routes and user-based resume history management.
- Real-time feedback with a modern, responsive UI built using shadcn/ui and Magic UI, featuring dark mode support.