

LALIT KUMAR

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PROFESSIONAL SUMMARY

Results-driven Front-End Developer with 1.5+ years of experience constructing scalable web applications. Proven track record of independently building platforms that support 500+ active concurrent users and accelerating feature delivery cycles by 30%. Highly proficient in React, Next.js, and Redux Toolkit, with a demonstrated ability to enhance core web vitals and reduce initial load times by up to 40% across high-traffic enterprise applications.

EDUCATION

Bachelor of Engineering in Computer Science

Cumulative Grade Point Average (CGPA): 7.26

Chandigarh, India

2020 – 2024

PROFESSIONAL EXPERIENCE

Coneon (www.coneon.in)

Software Developer

Gurugram, India

September 2024 – Present

- Independently architected and established the complete front-end infrastructure using React and Vite, resulting in a 40% reduction in initial load times.
- Collaborated with UI/UX and backend teams to build 50+ reusable, responsive UI components using Tailwind CSS, accelerating feature delivery by 30%.
- Implemented robust state management using Redux Toolkit and authored custom React hooks to streamline cross-component data flow and eliminate redundant re-renders.
- Utilized AI-assisted development tools (ChatGPT, Gemini) to optimize coding workflows, reducing debugging time and increasing overall development velocity.
- Developed and optimized RESTful API integrations with efficient data caching strategies, reducing redundant network requests by 35% and improving overall responsiveness.

Defense Research and Development Organization (DRDO)

Software Developer Intern

Gurugram, India

January 2024 – June 2024

- Programmed highly secure software modules for mission-critical defense applications, successfully completing 100% of assigned objectives during a rigorous 6-month internship.
- Contributed clean, well-documented code for scalable system architecture across 12+ agile sprints, enhancing data validation efficiency by 25%.

PROJECTS

Dayout Cab Service (dayoutcabservice.com)

Next.js, React

Gurugram, India

Project

- Architected a premium, highly responsive user interface using Next.js and Tailwind CSS, streamlining the booking flow to significantly enhance mobile user engagement.
- Integrated dynamic components and fluid UI animations with Framer Motion, elevating the brand's digital presence and creating a modern, interactive web experience.

TECHNICAL SKILLS

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

Frameworks & Libraries: React.js, Next.js, Redux Toolkit, Tailwind CSS, Framer Motion

Tools & Platforms: Git, GitHub, VS Code, Linux, Vercel, RESTful APIs, ChatGPT, Gemini