Lokendra Nath

Durg, CG, India | +918269869510 | lokendraverma225@gmail.com | Portfolio | Github | LinkedIn

Technical Skills

- **Languages:** JavaScript, TypeScript
- **Frameworks & Libraries:** React, Next.js, Node.js, Express.js, Tailwind CSS, Redux, Zustand
- **Tools & Platforms:** Git, GitHub, VS Code, Postman, Browser DevTools, Figma, Docker, AWS
- **Databases:** MongoDB, MySQL, PostgreSQL

Professional Experience

Full Stack Developer — Vertex Suite IT Solution, Bhilai, Chhattisgarh
Oct 2025 - Present

- Developing web applications using **MERN** Stack, **Next.js**, and **Tailwind CSS**.
- Building and integrating **RESTful Node.js** APIs with **MongoDB**.
- Deploying and managing containerized applications with **Docker** on **AWS**.

Frontend Developer (Freelance) — Remote
Aug 2024 – Oct 2025

- Delivered responsive, user-friendly web projects using HTML, CSS, **React**, Next.js, and **Tailwind CSS**.
- Converted Figma designs into high-quality UIand modern frontend practices.
- Collaborated with clients, tracked tasks via **Jira**, and maintained code with **Git/GitHub**.

Projects

NoteBoard -
- Full-stack MERN note-taking app using React + TypeScript, Node.js, Express.js, and MongoDB.
- Features: CRUD operations, responsive UI, note previews, and smooth interactions. [[GitHub Link]](GitHub Link) | [[Live Demo]](Live Demo)

QuickBasket -
- E-commerce app built with **Next.js, Node.js,** and **MongoDB**
- Features: cart management, live quantity updates, product search, and checkout flow. [[GitHub Link]](GitHub Link) | [[Live Demo]](Live Demo)

Finance Admin Dashboard -
- Responsive admin dashboard using **React, Tailwind CSS, React Router,** and **Recharts.**
- Features: sidebar navigation, interactive finance graphs, date filters, and reusable components. [[GitHub Link]](GitHub Link) | [[Live Demo]](Live Demo)

Education & Certificates

- **Bachelor of Computer Applications (BCA)** — *Kalinga University, Raipur, 2022 – 2025*
- Responsive Web Design – **FreeCodeCamp**
- JavaScript Algorithms and Data Structures – **FreeCodeCamp**