Lalan Chaudhary

Full-Stack Developer
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Linkedin | LeetCode | Portfolio | HackerRank | GitHub

Profile

Innovative and detail-oriented Full-Stack Developer with hands-on experience in designing, developing, and deploying dynamic web and mobile applications. Proficient in JavaScript and the MERN stack, with a strong foundation in computer science and data structures. Passionate about building user-friendly interfaces and scalable backend systems. Adept at problem-solving, effective communication, and working collaboratively in fast-paced environments. Demonstrates leadership through mentoring roles and teaching technical skills to others. Looking to contribute to impactful tech projects that challenge creativity and drive innovation.

Education

Swami Vivekanand Group of Institutes
Bachelor of Technology (Computer Science)
Chandigarh
Aug 2022 - Present

Ananda College Hazaribagh
Senior Secondary (85.80%)
Jharkhand
June 2020 - Mar 2022

S S + 2 High School Basodih
Secondary Examination (86.60%)
Jharkhand
May 2018 - Mar 2020

Skills

- **Languages:** C, C++, Python, Java, JavaScript
- **Web Development:** HTML, CSS, MERN Stack (MongoDB, Express.js, React.js, node.js), Next.js) , Tailwind, WordPress
- **Mobile Development:** React Native
- **Deployment Tools: Vercel, Render, Fly.io**
- **Tools & Platforms:** Git, GitHub, VS Code, Firebase

Projects / Open-Source

Full-Stack Bakery E-Commerce Solution   MERN Stack, React Native, Firebase Google Maps API

Developed and delivered a complete multi-platform e-commerce system for a bakery business, including:

- User Web App: Responsive interface with Firebase phone number authentication, ₹150 signup wallet bonus, dynamic GPS-based shipping, and seamless order flow with animations.
- Admin Panel (Web + React Native App): Real-time push notifications for new orders, intuitive dashboard for managing products, users, and orders, and one-click order assignment to delivery agents.
- Delivery Agent App: GPS-enabled app with loud notifications for new delivery tasks and integrated navigation for optimized routing.
- Integrated wallet-based features: instant credit on signup and refund on cancellation.
- Designed scalable backend APIs and implemented real-time features using Firebase and socket-base communication.
- Delivered a high-performance system ensuring smooth coordination between customers, admins, and delivery personnel.

Invoice Generator Web App   (React.js, Firebase)

- A web app for generating invoices for shop owners, featuring product management, total invoice tracking, pending/received payments, and expense management.

Trust Worker App   (React Native, Firebase, MongoDB, Node.js, Express.js)

- A social media app enabling users to access laborers' profiles and leave reviews. Implemented secure authentication and real-time database interactions.

Certifications

- **DSA with Java**
  Apna College
- **Full-Stack Web Development**
  Apna College
- **JAVA**
  HackerRank
- **UI/UX & Design**
  The Uniques Community
- **WordPress**
  Udemy
- **C & C++**
  Sviet