

# Divyanshu Sharma

Delhi | sharmadivyanshu265@gmail.com | Mobile | Portfolio | LinkedIn | Github

## Experience

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### Open Source Contributor, Clawvisor

- Engineered core LLM proxy infrastructure and platform integrations for Clawvisor (YC P26), collaborating directly with the founding team to ship production features and reliability improvements.
- Delivered 25+ merged pull requests within 6 weeks across backend services, validation layers, integrations, and runtime bug fixes.
- Contributed to high-impact open-source platforms including **Inth/c15t/dsar**, **OpenWork**, **Insforge**, and **Mem0**.

### Founder, Loql

August 2025 – April 2026

- Designed & developed a full end-to-end peer-to-peer rental marketplace with React Native mobile app and web platform, featuring a secure 2-way QR handshake for instant transaction verification.
- Conducted user research in a large gated community to understand short-term rental behaviors and daily-use item sharing patterns, identifying key trust and logistics bottlenecks.

### Software Developer Intern, Zingvel Travels - Noida

December 2024 – May 2025

- Engineered major UI/UX components, including a comprehensive airline ticketing system.
- Developed and integrated *Wanderlust*, an AI-powered travel recommendation engine that personalized booking experiences and improved user engagement.

## Education

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### Ajay Kumar Garg Engineering College, B.Tech in Information Technology

Nov 2021 - May 2025

- Coursework:** Database Management System, Discrete Mathematics, Data Analytics, Computer Networks, Object-Oriented Programming (OOP)

## Skills

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**Languages:** Python, TypeScript, JavaScript, SQL

**Frameworks/Libraries:** Flask, FastAPI, React Native, React, Next.js

**Databases:** PostgreSQL, SQLite, Redis, MongoDB

**Tools & Platforms:** Docker, Kubernetes, Git, Kafka

**APIs & Protocols:** RESTful APIs, WebSockets, gRPC, OAuth 2.0

## Projects

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### ProofEstate (Real Estate Tokenization Protocol)

 [Github](#) | [Live](#)

- Engineered a production-ready RWA platform that tokenizes real estate assets, enabling fractional ownership and automated rental yield distribution via stablecoins.
- Developed a high-performance backend using **Rust and Axum**, implementing a custom database schema to track real-time rent distributions and live token holdings.

### projectf1

 [Github](#) | [Live](#)

- Launched a high-performance React Native mobile application tailored for motorsport enthusiast communities.
- Engineered sophisticated, real-time pagination logic to ensure a seamless mobile-first user experience.
- Deployed Supabase as a scalable backend solution to manage large datasets, including live community discussion threads.