Mohit Jiwnani

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Summary

Prefinal year Computer Science student specialization in CyberSecurity with hands-on experience in full-stack and backend development. Proven ability to build scalable REST APIs, optimize backend performance, and develop API based and PostgreSQL-based applications. Seeking IT / Software Developer roles to deliver production-ready, high-impact solutions.

Education

Laxmi Narain College of Technology Currently in 3rd Year

Bachelor of Computer Science and Design Engineering *CGPA: 7.0*

Skills

Languages: Python, C++, Java(Learning)
Frontend: React.js (Leraning)
Backend: REST APIs, Python, Java Full Stack
Databases: MongoDB, PostgreSQL, MySQL, Redis
Tools: Git/GitHub, Postman, VS Code, Multer

Projects

GO AGRI

- **E-commerce Marketplace**: Online store for agricultural inputs (seeds, fertilizers, equipment) and natural farm produce sales with shopping cart and secure payment processing
- **Expert Advisory Portal**: Real-time consultation service connecting farmers with agriculture experts for crop management, pest control, and seasonal farming guidance
- **Training & Job Platform**: Educational resources and job opportunities specifically designed for agricultural youth to bridge rural skill gaps
- **Multi-role User System**: Separate dashboards for farmers, experts, buyers, and service providers (3+ user types)
- **Rural-Optimized Design**: Scalable architecture supporting low-bandwidth rural connectivity with offline-capable features

TRAVELEASE

- Web-based application that creates **personalized travel itineraries** based on user preferences like destination, budget, trip duration, and interests (e.g., adventure, leisure, food).
- Allows users to **build, view, and edit day-wise plans**, making the itinerary flexible and easy to customize before and during the trip.
- Provides **smart recommendations** for places to visit, activities, and stays by processing user inputs and trip constraints.
- Focuses on a **user-friendly interface** so travelers can quickly compare options and adjust their schedule without confusion.
- Designed to reduce manual planning effort and **simplify end-to-end trip planning** from idea to final itinerary.

Certifications

ORACLE Certified AI Associate – Oracle - Certificate Link