

PRITAM RIKAME

FULL STACK DEVELOPER

CONTACT

- 91 9372056930
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- Bhayander (East), Mumbai

SKILLS:-

React.js
Next.js
Express.js
Nodejs
Mongodb

LANGUAGES

- English
- marathi
- hindi



PROFILE

FULL Stack Developer with extensive experience in building high-performance web applications and logistics solutions. Specialized in real-time fleet tracking, automated trip management, and gate module systems. Currently pursuing a Master of Computer Applications (MCA) while leading technical implementations for scalable logistics platforms.



WORK EXPERIENCE

FULL Stack Developer SEPTEMBER 2025-
Autowhat AI, Mumbai PRESENT

- Logistics & Fleet Management (PortableGPS -Transit): Leading the development of a real-time tracking system. Integrated GTRAC/Fleetx hardware for live telemetry and built an automated "Auto-Close Service" using the Haversine formula for geofencing.
- Advanced Gate Module: Developed a tracking system for material entry/exit with FastTag and SIM-track integration to ensure fail-safe shipment visibility.
- WhatsApp Bot Integration: Engineered WhatsApp bot services to streamline customer service operations and automate workflows.

FULL Stack Developer Intern April 2024 - August
APML (Agarwal Packers and Movers) 2025

- Project: Dock Gate Pass System: Engineered a high-performance dashboard to digitize the end-to-end vehicle lifecycle at warehousing docks, handling entry, dock allocation, and departure.
- Automated KYC & Compliance: Reduced verification time by 60% by automating vehicle RC and driver license validation via third-party API integrations.
- Offline-First Architecture: Improved field reliability by implementing a data queuing system with IndexedDB, ensuring zero data loss during network outages at remote facilities.

- Advanced Gate Module Tracking:** Developed a system for automated vehicle verification, LR (Lorry Receipt) validation, and precise entry/exit logging at warehouse gates.
- Multi-Modal Live Tracking: Integrated FastTag, SIM-track, GPS, and Transporter APIs to ensure fail-safe real-time shipment visibility.
- TAT & Delay Analytics: Implemented automated Turnaround Time (TAT) calculations with real-time alerts to optimize delivery efficiency.
- CEO & Vendor Dashboards: Built data-driven dashboards for smart insights and a dedicated vendor portal for POD (Proof of Delivery) management.
- Sustainability Tracking: Integrated CO2 emission monitoring to help companies track their environmental impact.



EDUCATION

- Master of Computer Applications (MCA): 1st Year | Distance Learning**
- Bachelor of Computer Applications (BCA): Yashwantrao Chavan University | 2021 - 2025**
- Senior Secondary (XII), Commerce: Maharashtra State Board | Abhinav Vidhya Mandir**