RAVIRAJ CHOUDHARY

Full-Stack Developer | Mobile App Developer - React.js | Node.js | React Native | Python| Immediate Joiner

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PROFESSIONAL SUMMARY

Full Stack Developer specializing in high-performance web and mobile applications ✓ 3+ years experience with React.js, Node.js, React Native, and MongoDB stack ✓ Delivered scalable solutions for 15,000+ active users with 40% faster load times ✓ Automated 75% of operations through CI/CD pipelines and cloud functions ✓ Expert in RESTful API design, Firebase services, and Agile methodologies ✓ Proven ability to architect secure, high-traffic applications with optimized databases

TECHNICAL SKILLS

- **Frontend Development:** (React.js, Next.js, JavaScript (ES6+), TypeScript, Redux Toolkit, HTML5, CSS3, Tailwind CSS)
- **Mobile Development:** (React Native, Flutter, iOS/Android SDK, Expo)
- **Backend Development: ** (Node.js, Express.js, Python, Java, REST APIs, GraphQL, WebSockets)
- **Database & Cloud:** (MongoDB, PostgreSQL, MySQL, Firebase, Cloud Firestore, AWS DynamoDB)
- **DevOps & Tools:** (Git, GitHub Actions, CI/CD Pipelines, Docker, Firebase Functions, Postman, Jest)
- **APIs & Services: ** (JWT Authentication, OAuth2, Stripe API, SendGrid, Cloudinary, Google Maps API)
- **Methodologies:** (Agile/Scrum, Microservices Architecture, Test-Driven Development (TDD))

PROFESSIONAL EXPERIENCE

02/2024 - 04/2025 Hydrabad(remote), India TechPrime: A venture of Wowerr Technologies., Software Developer

- Developed 5+ full-stack apps (React/Node/MongoDB), boosting engagement 30% and cutting load times 40%
- Automated 10+ workflows with Python/Firebase, reducing admin work 75%
- Implemented CI/CD (GitHub Actions/Docker), accelerating deployments 25% and cutting bugs 30%
- Built monitoring scripts (Node/Bash) and auto-recovery, reducing downtime 40%

09/2022 – 01/2024 jabalpur, India

Cognic Systems Pvt Ltd (Munshijee.com), System Analyst

- Optimized legacy applications using performance tuning (caching, query optimization) and scalable architecture, improving load times by 40% and supporting 50% more concurrent users.
- Conducted **code reviews** and enforced **best practices** (SOLID principles, unit testing), reducing bug reports by 35% and accelerating release cycles.
- Collaborated with cross-functional teams (QA, Product) to implement Agile/Scrum workflows, improving sprint completion rates by 20%.

Projects

Medstown - Medicine in 30 mins,

Tech Stack: React Native, Redux Toolkit, Firebase Auth, Node.js, Mongodb, REST API

- Built a real-time B2C healthcare app used by 10,000+ users to order medicine and track health status.
- Enabled OTP login, push notifications, and geo-location pharmacy listings.
- Offline-ready via Redux Toolkit & AsyncStorage; improved repeat user rate by 28%.

Medstown - Store Partner App, React Native, Redux, REST API, Node.js, express.js, Recat.js

- Developed role-based system for stores to manage stock/orders; cut manual order entry by 90%.
- Integrated real-time order alerts, invoice generation, and prescription uploads.• Pharmacy login system with authentication and role-based access.
- Enabled image uploads for prescriptions and medicines.

Medstown - Delivery Partner App,

React, Location Services, Firebase, REST API, Node.js, Express.js, Mongodb

• Built delivery-side logistics app with **live location**, **OTP confirmation**, and **digital signature capture**, reducing failed deliveries by **22**%.

Medstown Admin Dashboard (Web App),

React.js, Material UI, Redux, Chart.js, Node.js, Express.js, Mongodb

- Created dashboard to manage pharmacies, orders, users, delivery handling thousands of records daily.
- Added role-based filters, data export (CSV/PDF), and analytics, improving admin task speed by 50%.
- Integrated data visualization (orders, revenue, active users) with dynamic charts.
- Role-based access for super admin, pharmacy, and delivery accounts. Implemented filters, search, and export features for admin efficiency

Medstown Backend API, Node.js, Express.js, MongoDB, JWT, Cloudinary

- Built secure API system with JWT, OTP, image uploads, and SendGrid emails; scaled to support 5k+ daily requests.
- Designed and developed scalable REST APIs to support all mobile and web platforms.
- Managed MongoDB schemas for user, order, pharmacy, and delivery agent models.

Canulo - Connecting Healthcare (Full-Stack),

React Native, React.js, Node.js, Express.js, MongoDB, Firebase Auth, Google Maps API 🛭

- Built a **cross-platform healthcare app** enabling real-time doctor booking, chat, medicine ordering, and report uploads for 1000+ users.
- Developed responsive **mobile UI** in React Native with Redux Toolkit, integrating **Google Maps** for live clinic tracking.
- Created a secure admin dashboard (React.js) for managing appointments, patients, doctors, and clinic data with role-based access control.
- Engineered secure REST APIs (Node.js + Express) with **JWT and Firebase Auth** supporting multi-provider login (email, phone).
- Integrated Cloudinary for file uploads and SendGrid for notifications; added revenue and booking analytics dashboards for admin.

Infibite Cards – E-Commerce Platform (Full-Stack), Next.js React.js, Node.js, Expres.js Firebase, Stripe, PayPal, MongoDB

- Handled 500+ daily transactions.
- Improved performance by 50% via lazy loading and code splitting.
- Integrated payment gateways and secure user flows.

Education

Jabalpur, India Bachelor of Engineering | Global Engineering College, Jabalpur (MP)

Jabalpur, India **Higher Secondary (12th)**, Modal High School - Jabalpur

AWARDS & HONORS

Scaled healthcare apps to 1,000+ concurrent users Launched e-commerce platform processing 500+ transactions/day with 50% faster UI

* KEY SKILLS

Technical: React.js • React Native • Node.js • MongoDB • CI/CDProfessional: Agile Development • Team Leadership • Problem Solving