Rahul Wadhwa

Full Stack Software Developer

+91-9953806038 | rahulwadhwa238@gmail.com | LinkedIn | Haryana, India (https://www.linkedin.com/in/rahulwadhwa238)

PROFESSIONAL SUMMARY

Full Stack Developer with 5+ years of experience delivering enterprise-grade web and mobile applications in banking, fintech, e-commerce, and social platforms. Skilled in React.js, React Native, Java, and Spring Boot. Experienced in microservices, API integration, authentication workflows, performance optimization, Agile collaboration, and CI/CD.

TECHNICAL SKILLS

FRONTEND PROGRAMMING

JavaScript TypeScript React.js React Native Redux HTML CSS

DEVOPS

AWS Docker Kong Jenkins Nginx

BACKEND PROGRAMMING

Java Spring Boot Spring MVC Spring Security REST APIs Hibernate/JPA MySQL MongoDB

TOOLS & OTHERS

Git JUnit Jest Maven Gradle Webpack

PROFESSIONAL EXPERIENCE

Consultant – Technology Consulting | Ernst & Young (EY)

Dec 2022 - Present

Gurugram, India

- Engineered secure, high-performance banking solutions for Airtel Payments Bank using Java (Spring Boot) and React.js.
- Developed DBT, DMT, Re-KYC, Debit Cards, Lending, and QR Payments for ~30,000 daily users.
- Built biometric authentication modules and hardware integrations, increasing users by 12% and revenue by 6%.

Software Engineer | TechAhead Corp

Mar 2021 - Nov 2022

Noida, India

- Developed 5+ React Native mobile apps for e-commerce, utility, and social media.
- Integrated 100+ APIs and services including Stripe, Apple Pay, Firebase, Mixpanel, RTC, and Google Maps.
- Improved response times by 20% and mentored junior developers.

Software Engineer | Grazitti Interactive

Jan 2020 - Feb 2021

Panchkula, India

- Delivered responsive apps using React.js, HTML/CSS, and MVC architecture.
- Enhanced cross-browser/device compatibility and implemented Firebase crash reporting.

KEY PROJECTS

- Airtel Payments Bank Digital Banking Platform: Built secure microservices for DBT, DMT, Re-KYC, Lending, and Debit Cards, with biometric authentication and hardware integration. (EY, 2022–Present)
- CatchAll: Social business recommendation platform with interactive UI, real-time chat, and advanced maps. (TechAhead, 2022)
- TAP: Food Ordering & POS System with Stripe payments, social logins, and CI/CD automation. (TechAhead, 2021–22)
- **HANY**: On-Demand Home Service Platform with real-time location, secure chat, and booking workflows. (Grazitti, 2020–21)

EDUCATION

Bachelor of Technology – Computer Science & Engineering Lingaya's Vidyapeeth, Faridabad | 2016 – 2020 | CGPA: 8.5/10