Rohit Jangid

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Experience

Guidewire Software **Bengaluru, Karnataka, India**

Software Engineer 2 *Nov 2025 – Present*

- **Architected** an **SLA Management System** using **AWS Lambda, SQS, and EventBridge**, improving SLA compliance and operational efficiency by **85%**.
- **Engineered** the **Guidewire Mock Service** to emulate external APIs, **unblocking** parallel **frontend workflows.**
- **Designed core Insurance Suite APIs** for London and ANZ enterprise markets utilizing **Service Provider Interface (SPI)** architecture.
- **Built and maintained multiple CI/CD pipelines** using **TeamCity**, streamlining build, test, and deployment.
- **Mentored 5 junior engineers and interns**, conducting regular code reviews, defining architectural standards, and driving engineering productivity across teams.

Software Engineer 1 *Nov 2023 – Oct 2025*

- **Developed and owned an in-house Webhook Monitoring Tool** using **Java, Spring Boot, and React**, replacing 3rd-party dependencies, eliminating **100%** of PII data exposure risks.
- **Built and operationalized cross-product Observability Dashboards** for multiple Insurance Suite products.
- **Wrote comprehensive automation test suites** using **JUnit and Mockito**, covering critical business logic paths to achieve and maintain **90%+ code coverage**.

Bold Finance **Mumbai, Maharashtra, India**

Software Engineer *July 2022 – Nov 2023*

- **Designed an automated Payment Reminder Service** utilizing **AWS Lambda and scheduled Cron jobs**, driving a **25% increase** in loan collection efficiency.
- **Architected the Partner Commission Service** from scratch, automating complex payout calculations and reducing manual processing workload by **95%**.
- **Engineered core features** on the **Partner** & **Customer** apps using **React Native and Spring Boot**.
- **Wrote robust integration and unit test suites** across core financial modules to prevent regression issues in production releases.

Internshala **Gurugram, Haryana, India**

SDE Intern *Dec 2021 – June 2022*

- **Developed features** for the **Internshala** app (**5M+ downloads**), including **Advanced Search Filters** and **Feedback Sunday**.
- **Refactored legacy application code to MVP Architecture**, decoupling business logic from UI components to significantly enhance code maintainability and testability.

Monkhub **New Delhi, India**

Android Developer Intern *Aug 2021 – Dec 2021*

- **Developed core modules for Apni Bus** app (**1M+ downloads**), integrating **Google Maps SDK** for real-time fleet location tracking and navigation.
- **Integrated secure Payment Gateways (SDKs)**, facilitating smooth and reliable transaction processing for end-users.

Projects

LookABook – C2C Book Marketplace | *Java, Firebase Auth, Realtime DB, Storage, Glide*

- **Architected and launched a C2C marketplace app** with **250+** active **users** to list, search, and exchange books.
- **Integrated Firebase Auth and Realtime Database** for authentication and data synchronization across clients.

Technical Skills

Languages:	Java, C++, JavaScript, SQL, Gosu
Backend/Frameworks:	Spring Boot, Hibernate, REST APIs, Microservices, System Design, Native Android
Cloud/DevOps:	AWS (Lambda, S3, SQS, EventBridge), MySQL, Git, TeamCity, CI/CD
Frontend/Design:	React.js, React Native, Figma, Adobe XD
Tools/AI Workflows:	IntelliJ IDEA, VS Code, Android Studio, Claude Code, Spec-Driven Development (SDD)

Education

Government Engineering College Dahod (GTU) **Gujarat, India**

*Bachelor of Engineering in Computer Science – **8.49 CGPA*** *July 2018 – June 2022*