

Ranjit Zade

Frontend Tech Lead | Engineering Leader

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SUMMARY

Engineering leader with 12 years across fintech and consumer mobile. Leads the frontend team at Jupiter Money: 7-10 engineers with horizontal ownership across onboarding, savings, payments, investments, rewards, commerce, and the frontend platform. Payment flows alone process 6-6.7M transactions a month at 99.78% crash-free users; before that, founding engineer who built a team and shipped two app stores solo.

EXPERIENCE

Jupiter Money | Frontend Lead | Bengaluru June 2021 - Present

- Lead a team of 7-10 frontend engineers with horizontal ownership across onboarding, savings, home, payments, PPI, investments, help centre, rewards, commerce, and the frontend platform.
- Run hiring panels, mentor engineers, contribute to performance reviews, and own roadmap and sprint delivery.
- Own payment flows processing 6-6.7M transactions monthly at 99.78% crash-free users and 99.97% crash-free sessions.
- Led platform modernization with zero feature freeze, including an app-wide XState v5 migration across 16+ state machines, using playbooks the team executed in parallel.
- Built production observability and CI tooling the team runs on: Coralogix RUM, Amplitude Session Replay, and a TypeScript MCP server automating Codemagic builds and releases.

Fanspole | Founding Engineer | Mumbai Oct 2019 - May 2021

- First engineer: hired and led a 2-3 engineer team, owning architecture, sprint planning, code review, and production deployments.
- Built the Android app from scratch in Kotlin (MVVM): live fantasy scoring, real-money contest entry, payment integrations. Shipped it to the Play Store.
- Simultaneously shipped the iOS app in Flutter from a single Dart codebase, maintaining full feature parity solo across both stores.
- Took Dodaa, a real-time sports chat app (Flutter + Firebase), from concept to beta: live match events and community rooms.

Parity Cube | Sr. Android Developer | Mumbai Sept 2016 - Oct 2019

- Owned DesiDime end to end, India's #1 deals community with 12 lakh+ users. Acted as code-review gatekeeper for the Android team.
- Built the Cuelinks Android SDK: a 2-minute content-monetisation integration connecting publishers to 1000+ e-commerce platforms.
- Shipped Zingoy (cashback marketplace) and Deal Alarm in Java and Kotlin.

QICE Technologies | Android Developer | Mumbai June 2014 - Aug 2016

- Built and maintained Android apps including mGalla (Atom Technologies), a secure online recharge product with high-security payment flows.
- Handled direct client interaction: requirements, status reporting, feedback cycles.

SKILLS

Leadership team leadership (7-10), horizontal frontend ownership, hiring, mentorship, roadmap ownership, incident response, code-review culture

Mobile React Native, TypeScript, XState v5, Kotlin, Swift, Flutter/Dart, Android SDK, iOS SDK

Web React, Next.js, Tailwind CSS, JavaScript (ES2020+)

Platform & CI/CD Codemagic, GitHub Actions, Fastlane, Maestro, TestFlight, Play Console

Observability Coralogix RUM, Amplitude, AppsFlyer (SKAN), Crashlytics, Sentry

EDUCATION

B.E. Computer Technology June 2009 - May 2014

Kavikulguru Institute of Technology & Science, Nagpur University