

Zabit is looking for a Staff or Principal Mobile Engineer to join our small team.

About Zabit:

Zabit makes people healthier and happier with our enduring and affordable behavior change service and consumer messaging app. We achieve accountability and efficiency by pairing human coaches with AI, powered by a novel and innovative human + AI workflow orchestration stack called ZBase.

Zabit is an early-stage venture-backed startup whose founder, Roddy Lindsay, is an experienced entrepreneur and was one of the first engineers at Facebook. The team is 100% remote with operations in the US, engineering staff in Europe (mostly Hungary), and coaching staff in Argentina.

We are looking for a product-minded lead mobile engineer who isn't afraid to get into the API, backend and database layers when needed. This individual will set a high bar for our product quality and usability, as well as internally for our engineering team. The individual will work a slightly later schedule to maximize overlap with US Pacific Time.

Our ideal candidate:

- Writes high-quality code, really really fast
- Has extensive (5+ years experience) with React Native and Expo
- Has experience building mobile-first applications with cloud syncing
- Is an expert with bridging RN and native code and has built native extensions for RN
- Knows Swift and SwiftUI, and is very knowledgeable about iOS specifically
- At least basic knowledge of Kotlin / native Android libraries
- Is a product-forward engineer obsessed with things like UX, animations and usability
- Has a proven track record of delivering reliable software in production environments and enjoys the challenge of coordinating mobile binaries, backends and databases
- Loves mentoring and helping other engineers on the team (and reviewing code)
- Always goes the extra mile to bring quality-of-life improvements to the rest of the engineering team
- Wants to work with AI
- Has fantastic references from peers and managers
- Is kind

What you'll be doing:

- Contributing to the Zabit React Native mobile / web application with Typescript, Swift, React/Next.js, Node.js, and Postgres
- Building out a mobile app testing suite to prevent regressions
- Instrumenting mobile applications and proactively identifying problem areas
- Solving interesting product usability problems around AI and human interaction

- Working collaboratively with our CEO, other engineers on the team, our coaches, and users