

Jahanzaib Ramzan

Senior React Native Engineer | Mobile Application Developer

Rahim Yar Khan, Pakistan · UTC+5 · Available for remote roles worldwide

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PROFESSIONAL SUMMARY

Senior mobile engineer with 10 years building and shipping production applications, including 7+ years specialising in React Native and Firebase. Delivered consumer apps at 100,000+ install scale across education, fintech, food delivery and workforce management for clients in the USA, UAE, Norway and Australia. Comfortable owning a product end to end — architecture, native module bridging, Firebase Cloud Functions backends, CI/CD, and App Store and Play Store release management — either as the sole engineer or leading within a small team. Open to full-time and contract engagements.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Java, Kotlin, Swift

Mobile: React Native, Expo, Native Android, Native iOS, Native module bridging, React Navigation, Reusable component libraries

State & Data: Redux Toolkit, Zustand, TanStack Query, Context API, React Hooks

Backend & Cloud: Firebase (Firestore, Authentication, Cloud Functions, Cloud Messaging, Analytics, Crashlytics), Node.js, REST APIs

Payments: Stripe, Noon, 2Checkout, In-app purchases (Play Billing, StoreKit)

Testing & Delivery: Jest, Detox, Fastlane, CI/CD pipelines, Android App Bundle signing, Play Store and App Store publishing

Other: Google Maps and Geocoding, FCM and OneSignal push notifications, Git, GitHub, Bitbucket, Jira, ClickUp, Asana, Agile/Scrum

PROFESSIONAL EXPERIENCE

Senior React Native Developer | Mpyre Software Inc — Kalaam

Remote · January 2024 – August 2026

- Maintained and developed Kalaam, an Islamic learning application for Quranic vocabulary and recitation holding a 4.7-star rating across 100,000+ Play Store installs.
- Owned production stability end to end, diagnosing and resolving cross-device sync failures, streak calculation errors, gesture handling bugs and device-specific freezes from user-submitted reproductions.
- Led the React Native 0.80.1 upgrade, resolving Stripe Android SDK compatibility breakages and Android App Bundle signing failures that were blocking releases.
- Built and maintained backend logic on Firebase Cloud Functions and Firestore covering user progress tracking, streak systems and leaderboards.
- Managed the full release pipeline from build signing through Play Store deployment, and served as the technical point of contact for escalated user issues.

Senior Mobile App Developer | ChopDawg (chopdawg.com)

Pennsylvania, USA · Remote · June 2022 – January 2024

- Built standalone mobile applications for US-based startup clients using React Native, Firebase and Cloud Functions, taking products from concept through App Store and Play Store launch.
- Partnered with founders to turn early product concepts into shippable applications, advising on scope, architecture and technical trade-offs.
- Worked fully remotely with distributed US teams across a 9-10 hour time difference, coordinating asynchronously on requirements, code review and release planning.

Senior Software Engineer | Hello World Technologies

Rahim Yar Khan, Pakistan · January 2018 – June 2022

- Led mobile development on React Native products for international clients across the UAE, Norway and Australia, frequently running multiple concurrent projects.
- Built Splintr (UAE), a buy-now-pay-later payment platform, integrating mobile payment gateway flows and secure transaction handling.
- Rebuilt DineHome (Norway), a food delivery platform — implemented a custom native thermal printer bridge for restaurant order printing, real-time GPS driver tracking, and migrated the state layer to Zustand and TanStack Query.
- Delivered ClickTime (Australia), an employee timesheet and workforce management application, from requirements through store release.
- Integrated payment gateways (Stripe, Noon, 2Checkout), push notification systems (FCM, OneSignal) and Google Maps and Geocoding services across client products.
- Translated client requirements into technical plans and delivery estimates, and mentored junior developers to shorten ramp-up time on new projects.

Android Application Developer | Hello World Technologies

Rahim Yar Khan, Pakistan · December 2016 – January 2018

- Developed native Android applications in Java, from requirements gathering through Play Store release.
- Provided post-launch support and timely issue resolution for client applications in production.
- Collaborated with cross-functional teams to define, design and ship new features.

Junior Android Developer | Jotana Technologies

Lahore, Pakistan · July 2016 – December 2016

- Built, modified and debugged native Android applications in Java using Android Studio.
- Designed and implemented XML-based user interface layouts for custom mobile applications.

PROJECTS & OPEN SOURCE

Mozista — *Movies & Community App (Android) · Solo developer*

- Designed, built and published a social movie discovery and community application end to end as sole developer, covering React Native architecture, Firebase backend, authentication and community features.
- Handled Play Store publishing and release management, plus growth instrumentation including Meta SDK event tracking and app install campaign setup.

jahanzaibramzan.com — *Portfolio site with custom CMS*

- Built a personal portfolio site backed by a custom Firebase-powered CMS admin panel for managing case studies, projects and written content.

react-native-easy-item-picker — *Open source library*

- Published an open source React Native dropdown item picker component for the React Native community.

EDUCATION

BSc Computer Science | The Islamia University of Bahawalpur

Rahim Yar Khan, Pakistan · 2012 – 2016