

Dang Le

Mobile Software Engineer (Android & React Native) | Vancouver, WA (Portland Metro Area)

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Professional Summary

Android Engineer with 8 years of experience building and owning native Android applications serving 700K+ users. Expertise in Kotlin, modern Android architecture, offline-first systems, REST APIs, and Google Play releases. Trusted to lead Android technical design, PR reviews, and cross-functional delivery.

Technical Skills

- Android: Android SDK, Jetpack, Jetpack Compose, Navigation, WorkManager, Coroutines, Room, Material 3, Hilt
- Architecture: MVVM, Clean Architecture, Dependency Injection, Offline-First
- Networking: Retrofit, REST APIs, OAuth, JWT, Google Sign-In
- Tools: Android Studio, Gradle, Git, Firebase, Google Play Console, Jenkins, GitLab CI/CD, React Native

Professional Experience

Android Engineer

Transaction Network Services – Remote (Seattle, WA) | June 2021 – August 2026

- Primary Android engineer for USCC Call Guardian (500K+) and Xfinity Call Guard (200K+), leading technical design, feature delivery, PR approvals, production releases, and application reliability.
- Partnered with product, QA, and backend teams to design and deliver offline-first Android features using Google Sign-In, deep links, feature flags, and REST APIs.
- Built background synchronization with Coroutines and WorkManager supporting authentication, push notifications, and offline functionality.
- Maintained a 99.82% Crashlytics crash-free rate by eliminating synchronization issues and resolving production defects.
- Resolved a production Firebase issue that tripled backend costs by identifying the root cause and delivering a hotfix within one week.

Android Engineer

TecAce Software – Hybrid (Bellevue, WA) | July 2018 – May 2021

- Developed Kotlin and React Native applications for Samsung flagship devices and retail experiences.
- Delivered 2 flagship and 3 retail demo applications showcased in Best Buy stores.
- Built an interactive S Pen drawing application using the Samsung SDK and custom canvas rendering.
- Modernized Android applications with Jetpack, MVVM, dependency injection, React Native, and reusable UI components.

Projects

JobTracker ([GitHub](#))

- Built an Android task management application using Jetpack Compose, Material 3, Room, Hilt, MVVM, and Kotlin following modern Android development practices.

Education

University of Washington — Seattle, WA

B.S. in Computer Engineering, Dec 2017