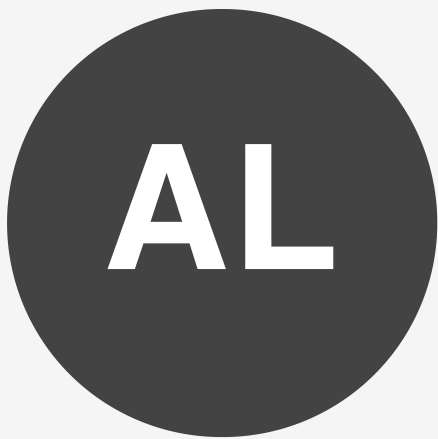




Portland, OR 12345



(503) 555-0148



priya.ramanathan@example.com

KEY SKILLS

- Kotlin, Java
- Jetpack Compose, XML views
- Coroutines, Flow, RxJava
- MVVM, MVI, Clean Architecture
- Room, SQLite, DataStore
- Retrofit, OkHttp, gRPC
- Dagger Hilt, Koin
- WorkManager, Foreground Services
- Espresso, JUnit, MockK, Turbine
- Firebase, Crashlytics, A/B testing
- Gradle, Bitrise, GitHub Actions

Anthony Lewis

Android Developer

Android developer with seven years building consumer and fintech apps in Kotlin. Shipped features used by millions across Play Store releases, with a focus on offline-first architecture, Jetpack Compose, and crash-free reliability. Comfortable owning a feature end to end, from spec to A/B test readout.

PROFESSIONAL EXPERIENCE

SENIOR ANDROID ENGINEER

NORTHWIND MOBILE LABS, PORTLAND, OR | 2021 – PRESENT

- Migrated the rewards tab from XML views to Jetpack Compose, reducing screen render time from 480ms to 190ms on mid-tier devices.
- Owned the offline sync layer (Room + WorkManager) that kept the wallet feature usable in spotty connectivity; cut sync-related support tickets by about a third.
- Drove crash-free sessions from 99.1% to 99.74% by rewriting the camera-based check deposit flow and tightening lifecycle handling.
- Mentored 3 mid-level Android engineers through code review and a weekly Kotlin coroutines clinic.
- Partnered with product and design to ship a redesigned onboarding that lifted Day-7 retention roughly 8 points.

ANDROID ENGINEER

CEDARPATH HEALTH, PORTLAND, OR | 2018 – 2021

- Built the patient messaging module in Kotlin with MVVM and LiveData, used by 240K active patients monthly.
- Replaced a flaky AsyncTask-based image upload with coroutines + Flow, dropping upload failures from 6.2% to under 1%.
- Set up the CI pipeline on Bitrise with unit, instrumentation, and Espresso UI tests, taking PR feedback time from hours to under 20 minutes.
- Worked with the security team to roll out biometric login (BiometricPrompt) ahead of an HIPAA audit.

EDUCATION

B.S. in Computer Science, Oregon State University, 2017

Associate Android Developer Certification, Google, 2019