



Benjamin Collins

Android Developer

Senior Android engineer with eight years shipping consumer and logistics apps. Lead modernization work across modularization, Compose adoption, and CI/CD, and partner directly with product on roadmap trade-offs. Strong record of mentoring mid-level engineers and improving release reliability.

CONTACT INFORMATION



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EDUCATION

B.S. in Software Engineering, University of Wisconsin-Madison, 2015

KEY SKILLS

- Kotlin (expert), Java
- Jetpack Compose, Compose Navigation
- MVI, MVVM, Clean Architecture
- Coroutines, Flow, StateFlow
- Modularization, Gradle Kotlin DSL
- Hilt, Dagger 2
- Room, Paging 3, DataStore
- Retrofit, OkHttp, WebSockets
- WorkManager, Foreground Services
- Espresso, MockK, Turbine, Robolectric
- Firebase, GitHub Actions, Bitrise

PROFESSIONAL EXPERIENCE

- **Senior Android Engineer, Harborline Logistics, Minneapolis, MN**
2020 – Present
 - Led modularization of a 380K-line monolith into 24 feature modules, cutting incremental Gradle build times from 4:10 to 1:25.
 - Drove Compose adoption across the driver app; 70% of screens now Compose-first with shared theming and navigation.
 - Owned the background location pipeline (Foreground Service + WorkManager) used to track 18K daily routes; improved on-time pings from around 92% to 98%.
 - Set release criteria with QA: ANR rate under 0.15%, crash-free users above 99.6%, both held for the last 6 releases.
 - Mentored 4 engineers, with 2 promoted to senior over two review cycles.
- **Android Engineer, Lumenfield Retail, Saint Paul, MN**
2017 – 2020
 - Rebuilt the checkout flow in Kotlin using MVI, reducing abandonment by roughly 11%.
 - Integrated Google Pay and Stripe SDKs; handled PCI scope review with security.
 - Replaced Volley with Retrofit + OkHttp interceptors for auth refresh and logging.
 - Owned the upgrade from support libraries to AndroidX across the codebase.
- **Junior Android Developer, Pinegrove Software, Madison, WI**
2015 – 2017
 - Built features for a B2B field-service app used by ~6,000 technicians.
 - Wrote first team Espresso suite, covering 14 critical user flows.
 - Migrated legacy AsyncTask code to RxJava observables.