Mohyddine AL-Lahham

Senior Android Developer
Kotlin Multiplatform Developer

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ABOUT ME

Senior Android Developer with deep expertise in Kotlin, Jetpack Compose, and modern architecture (MVVM, Clean Architecture, UDF). I build scalable, reliable products with strong TDD practices and a focus on performance, maintainability, and user experience. Experienced in delivering high-quality experiences across mobile, tablets, Wear OS, Android TV, XR, and cross-platform solutions using Kotlin Multiplatform. I collaborate closely with teams to solve complex problems and continuously improve development workflows, build pipelines, and release processes.

EXPERIENCE

Senior Android Developer
Matic Services Remote, Dubai.
MAY 2022 - PRESENT

- Developed and maintained the Matic Services Android app (500k+ users), improving stability, performance, and UX, contributing to a 20% increase in engagement.
- Refactored the architecture to UDF, boosting maintainability and improving overall performance by 30%.
- Achieved a 100% crash-free rate through proactive monitoring and rapid issue resolution using Firebase Crashlytics.
- Implemented CI/CD with GitHub Actions + Fastlane and managed the entire release pipeline (Firebase App Distribution, Internal Testing, staged rollouts, Huawei AppGallery publishing), reducing deployment time by 40%.
- Led high-impact upgrades, including a full app redesign, in-app updates, in-app reviews, and in-app subscription via Google Play Billing, ensuring smooth subscription lifecycle management.

Android Developer
Monty Mobile, Lebanon.
SEP 2022 - NOV 2022

- Worked on multiple apps: Numberry, MontyClub, MontyPay, Call Signature, and Findou.
- Refactored major components for better performance and maintainability.
  Reduced crash rates significantly by identifying and resolving key bugs.
- Collaborated using **Jira**, delivering timely releases alongside QA and project leads.

CITS-Complete IT Solutions Lebanon.
Android Developer.
MAY 2019 - MAY 2022

- Built and maintained an Android app for sending quotations and monitoring the data recovery status.
- Delivered UI based on Figma designs with pixel-perfect quality.

- Worked with modern components to follow the latest Android best practices.

CITS-Complete IT Solutions Lebanon.
Office Manager.
<u>**MAY 2016 - MAY 2019**</u>

- Supervised data recovery, handling diagnostics, client updates, secure transfers, and team coordination for fast resolution.
- Kept detailed records of recovery cases, invoices, payments, and client communication for smooth operations.
- Served as the main client contact, offering tech support and ensuring satisfaction during recovery.

EDUCATION

Bachelor of Science in Computer Science
AUL University, Beirut, Lebanon — **FEB 2018 - JUN 2019**

Bachelor of Science in Computer Science
Global University, Lebanon — **FEB 2015 - JUN 2017**

Technical Baccalaureate in IT
Alhariri Technical Center, Beirut, Lebanon — **SEP 2012 - JUN 2015**

PROGRAMMING, TOOLS & FRAMEWORKS

Kotlin, Java, XML, SQL, Git, GitHub, Android Studio, Gradle, Gradle Version Catalogs, Custom Gradle Scripting, CI/CD with Fastlane, ProGuard, R8, ADB, Figma, Zeplin, Jira, Postman, Play Console, Firebase Crashlytics, Firebase Analytics, Firebase Remote Config, Firebase Cloud Messaging, Firebase App Distribution, Firebase Authentication, Play In-App Review, Play In-App Update, In-app subscriptions with Google Play Billing, Huawei SDKs, Retrofit, OkHttp, Ktor, Moshi, Gson, Kotlinx Serialization, Room, DataStore, SharedPreferences, SQLDelight, ViewModel, LiveData, StateFlow, SharedFlow, Jetpack Compose, Android Views, Material 3, Navigation Compose, Navigation Safe Args, ConstraintLayout, SplashScreen API, Shimmer, Hilt, Koin, Kotlin Symbol Processing (KSP), WorkManager, Google Maps, Ktlint, Detekt, LeakCanary, JUnit5, Mockito-Kotlin, MockK, Espresso, kotlinx-coroutines-test, Kotlin Multiplatform Mobile, Compose Multiplatform, Jetpack Wear OS, Android TV.

LANGUAGES

Arabic: Native language.
English: Fluent.
German: A1 (Beginner), currently studying.

REFERENCES
Available upon request.