

MOHAMAD IBRAHIM

Android Developer

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SUMMARY

Android Developer with hands-on experience building and publishing native Kotlin applications to Google Play, using Jetpack Compose, MVVM, Coroutines, Room, and Retrofit, with a focus on clean architecture and maintainable code. Additional background in Go/PostgreSQL backend development, React, and applied security research.

EXPERIENCE

Android Developer Intern

February 2026 – April 2026

The Morfity | Beirut, Lebanon | Remote

- Implemented 9 Android UI screens and integrated 12 REST API endpoints using Kotlin, Retrofit, and MVVM, collaborating closely with the development team.
- Diagnosed and resolved UI behavior issues, API integration failures, and application stability bugs surfaced during QA cycles, working directly with the team to verify fixes before release.

Independent Security Researcher

2025 – Present

- Identified and responsibly disclosed 3+ security vulnerabilities, including account takeover, stored XSS, and verification bypass, to the security teams of major Lebanese platforms (Touch, Toters, OLX Lebanon), following standard responsible disclosure practice.

Freelance Software Developer

July 2024 – Present

- Developed an e-commerce platform for Al Hilal Perfumes using React, Firebase, and Supabase, supporting 50+ products, cart functionality, and an admin dashboard.

Live Site: alhilalperfumes.com

PROJECTS

Prime Fitness

April 2026

Kotlin, Jetpack Compose, Coroutines, Room, Retrofit | [Google Play: Prime Fitness](#)

- Designed and developed a native Android fitness application end to end, from architecture and UI through Google Play production release.
- Built with MVVM architecture, Firebase, Room, Retrofit, and OkHttp, prioritizing clean separation of concerns and maintainable code.

Wazzafak AI – Interview Prep Platform

November 2025 – January 2026

Kotlin, Android, Go, PostgreSQL | github.com/M-One-1/wazzafak-ai

- Built a full-stack Android interview-prep application with Kotlin/MVVM on the client and a custom REST API in Go with PostgreSQL for data management, featuring JWT-based authentication and a third-party AI API integration to generate personalized interview questions and feedback.

EDUCATION

Bachelor of Science in Computer Science

January 2026

Rafik Hariri University, Lebanon

CERTIFICATIONS

- Introduction to Networks — Cisco Networking Academy

TECHNICAL SKILLS

- Android: Jetpack Compose, Android SDK, MVVM, Room, Coroutines
- Backend & Cloud: Go, PostgreSQL, Firebase, Supabase
- Networking: Retrofit, OkHttp, REST APIs, GraphQL
- Languages: Kotlin, C++, Python, JavaScript
- Tools: Android Studio, Git, GitHub, Google Play Console
- Web: React, HTML, CSS

LANGUAGES

- Arabic: Native
- English: Fluent