

# ismaeil Gomaa Kamal

Android Developer



6 October



+201019730594



[hire\\_me\\_ismaein@hotmail.com](mailto:hire_me_ismaein@hotmail.com)



[LinkedIn](#)



[GitHub](#)



Military:Completed

## Professional Summary

As a Junior Android Developer, I possess a strong foundation in Kotlin, with a keen focus on OOP principles. I excel in C, C++, Java, and Kotlin. I leverage Coroutines, Flow, and LiveData for asynchronous programming. Skilled in REST APIs, Retrofit, Room Database, and Navigation Component, my focus is on staying updated with the latest in mobile technology. To create robust, high-quality, and user-friendly Android applications.

## EDUCATIONS

Bachelor's degree in Computer Science Culture and Science City ( 2017 - 2023 )

Advanced Android Kotlin Development Instant: July 2024– jan 2025

## WORK EXPERIENCE

Android Developer freelance on Mostaqi

## COURSES:

Advanced Android Kotlin Development Instant: July 2024– jan 2025

Mastering Multi-Modular & Clean Architecture in Android

Advanced Android Course: MVVM, Multi-Flavored Builds, Data Store, Advanced Gradle, Custom Plugins, Networking

## PROJECTS

**MovieApp:** Technologies used: clean architecture MVI design pattern. [GitHub Repo](#)

**Weather App:** Technologies used: Navigation, Custom Views [GitHub Repo](#)

**TODO:** .Technologies used: Room, KSP, Localization [GitHub Repo](#)

## Technical Skills

- Languages: Kotlin.
- Principles: OOP, SOLID Principles, Design Patterns ,Clean Architecture. MVC,MVP, MVVM, MVI.
- Frameworks & Tools:Jetpack Compose Material Design, NavigationComponents, RoomDB,
- RESTful APIs, Retrofit Dagger-Hilt, Firebase, Coroutines, Flows, LiveData.

Development Tools: Android Studio, Git, GitHub.

- Android Components: Activities, Services, Content Providers, Broadcast Receivers, Work Manger
- APIs & SDKs: Google Maps, Paymob SDK,Notifications,Dialog,Intents

## LANGUAGES

Arabic : Native Speaker

English : Good

## PERSONAL DETAILS

Date Of Birth : 12/01/1997

Marital Status : Single

Military Service : Completed

