



Rishad Appat

Android, iOS and Flutter Developer

UAE Golden Visa Holder

📍 Abu Dhabi - UAE

Skilled, motivated and product-oriented mobile application developer with strong OOP Concepts and design skills. More than 7 years experience in software development lifecycle including analysis, design, development, testing and deployment.

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✉ rishadappat@gmail.com



Skills

Android

- Java/Kotlin
- Jetpack Compose
- Room Database
- Dagger/Hilt
- MVC/MVVM

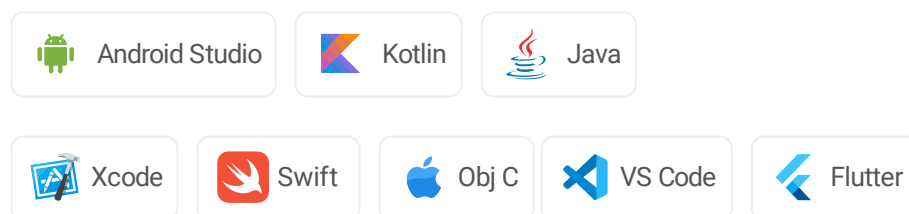
iOS

- Obj C
- Swift
- Core Data
- MVC

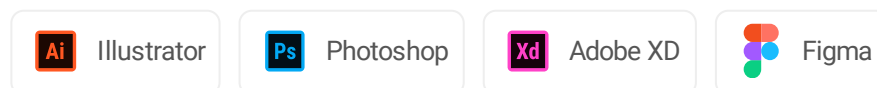
Flutter

- Dart
- GetX
- Provider/Riverpod
- Bloc
- http/Dio

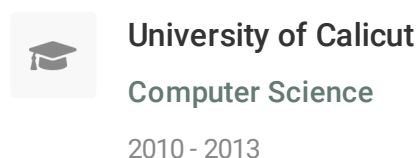
Tech Stack



Design Tools



Education



Work Experience



Android and iOS Developer • Abu Dhabi Police GHQ

April 2017 - Present

- Lead developer in two key projects of Abu Dhabi Police GHQ.
- Location based frameworks including Google Map, Arc Gis and Open Street Maps.
- Firebase: Analytics, Crashlytics, Firestore, Cloud Messaging and remote Configs.
- OCR using Google's ML Kit and Open CV in Android and Apple's VisionKit in iOS.
- Barcode, QR Code and MRZ Scanner.
- Chat applications using SignalR protocol and SSE.
- Multi-module projects with MVC and MVVM architectures.
- Dependency Injection using Hilt.
- Room DB, Live data, Flow, Coroutines and State.
- Experience on working on eCommerce projects.
- Integrating payment gateway.
- Data encryption using RSA and AES encryption.
- Jetpack Compose, Swift UI and Flutter.
- Version control: Github, Gitlab and Azure DevOps.



Android and iOS Developer • Al Rowad IT Solutions

August 2016 - March 2017

- Implemented an iOS Application being part of 'We are all police' initiative by Abu Dhabi Police GHQ. Application design, prototyping and development.
- Live location sharing.
- Push notification and file uploading/downloading and caching.
- Image loading and caching using Kingfisher.



Android and iOS Developer • Al Safeer Group of Companies

March 2015 - June 2016

- Being part of an e-Commerce project called Xpressions Style.
- Implemented the Android application in Java.
- Volley, Gson and location services.
- Google Map and Push notifications.
- Implemented the iOS Application in Objective C.
- Location services and Payment gateway.

Declaration

I hereby declare that all the information contained in this resume is in accordance with facts or truths to my knowledge. I take full responsibility for the correctness of the said information.