Ali Imran

Software Engineer (iOS)

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SUMMARY

With over 3 years of dedicated experience in iOS application development, I specialize in creating cutting-edge, user-centric fintech and ride-hailing applications for iPhone and iPad. My proficiency extends to utilizing Xcode, Swift, to craft intuitive and secure solutions within these domains. I have a proven track record of seamlessly integrating diverse APIs, including REST, Encrypted, SOAP, Travel, and Google Maps APIs, to provide a seamless and robust user experience.

In addition to my core iOS development skills, I possess a deep understanding of fintech-related functionalities, such as payment processing, transaction security, and financial data management. I have also worked on ride-hailing features, including real-time location tracking, route optimization, and dynamic pricing algorithms.

CORE COMPETENCIES

Swift, MVC, MVVM, MVP, Socket, REST APIs, SOAP APIs, Encrypted APIs, PaymentProcessor integration, Apple Pay, Google Maps, Cocoa pods, End to End Encryption, Travel APIs (Bus & Air)

PROFESSIONAL EXPERIENCE

Software Engineer (iOS)

MyTM Pvt Limited, Dec 2021 – June 2023 (Lahore), June 2023 – Present (Riyadh, Saudi Arabia)

Key Deliverables:
- Designing and Developing iOS application from the ground using MVVM design pattern Working extensively with Swift, Xcode and Interface Builder for the applications at hand
- Implementing UI design using both Storyboards and XIB files Working on Multiview Applications customizing Navigation Bars and Tab Bars
- Acquired extensive knowledge of End-to-End Encryption
- Worked on RiDE Application in Riyadh, Saudi Arabia.
- Developed MYTM Wallet Apps.
- Acquired Extensive Knowledge of Travelling APIs
- Uploaded Apps on App Store.
- Worked on LOOP Wallet Application.
- Built download system using NSURL Session objects in completion blocks and background download tasks for a robust communication system
- Creating custom UIViews, custom TableViews and custom TableViewCell for user interface.
- Customize UIButton, UITabBar and UIAlertController to build user interface of the applications.
- Creating design built for the iPhone to make it intuitive for the user while making the experience highly engaging.
- Work in Agile methodology and in close with the team and reported project progress on regular basis.

Jr. IOS Developer
Programmers Force, June 2021 – Dec 2021

Key Deliverables:
- Acquired extensive knowledge of Swift Programming.
- Acquired Experience in Core Data.
- Acquired Experience in Cocoatouch & Storyboard.
- Gained Experience on management Skills.
- Creating design built for the iPhone to make it intuitive for the user while making the experience highly engaging.
- Work in Agile methodology and in close with the team and reported project progress on regular basis..
- Gained Experience on management Skills

Jr. IOS Developer
SOFA Tech, Feb 2021 – June 2021

Key Deliverables:
- Acquired extensive knowledge of Swift Programming.
- Acquired Experience in Core Data.
- Acquired Experience in Cocoapods Integration.
- Acquired Experience in Cocoatouch & Storyboard.
- Gained Experience on management Skills.

Projects

1. **RiDE**
   https://itunes.apple.com/app/id6443488537
   RiDE Hailing solution

2. **MYTM Consumer**
   https://apps.apple.com/gb/app/mytm/id6443749656
   E-Wallet Consumer Solution Powered by NRSP Mobile Banking services, to Pay Bills, Send Money, Receive Money, IBFT, Mobile Top-ups, Bus ticket Booking & Fight Booking

3. **MYTM Dukaan**
   https://apps.apple.com/gb/app/mytm/id6443749656
   E-Wallet Merchant Solution to Pay Bills, Send Money, Receive Money, IBFT, Mobile Top-ups, Busticket Booking & Fight Booking for consumers

4. **LOOP Wallet**
   https://apps.apple.com/us/app/loop-wallet/id1439320816
   E-wallet Solution for Mobile Payment, Local Transfer, International Transfers & QR Payments

Education

BS(CS)
Comsats University Islamabad, Sahiwal (2017- 2021)
F.SC (Pre-Engineering)
Concordia College Sahiwal (2014- 2016)