



Ali Fakhri

Lebanon - Beirut - Hamra

E-mail: afdetails@gmail.com

Website: <http://www.fakiho.com>

Phone: 961-76 408484

PERSONAL STATEMENT

A highly focused software developer with more than three years' experience in a variety of development and engineering positions. Organised, methodical and a keen eye for detail results in solid coding and trustworthy software programmes. Understanding client requirements and communicating the progress of projects are core values in achieving long lasting business relationships.

WORK EXPERIENCE

iLimits

Aug 2017 — Present

IOS & Android Developer

Design and build advanced application for IOS and Android platforms. Work outside data Sources and API's. • End-to-end iOS application development.

- Lead technical architecture, coding standards, and other team policies.
- Create applications that interact with RESTful services and backends.
- Created reusable components that can be applied to iOS applications developed throughout the organization.
- Published "Electro Fitness" which was featured in Dubai.
- Designed and developed multiple applications that were distributed through the Apple App store.
- Introduced literal syntax, subscripting, ARC, and string localization to codebase.
- Used Git repository was used for version control and IDE used to connect to repository was Git for Mac.
- Parsed JSON responsive to represent data visually in charts and graphs, using CorePlot.
- Stored and accessed data via CoreData configuration.
- Utilized UIKit, CoreData, NSSerialobject amongst other APIs.
- Developed 3 different visualization approaches to the work order date segregated by timeframes.
- UI design implementation using both Storyboards and NIB files.
- Developed and implemented application designs based on MVC.
- Implemented application designs based on MVC architecture.

Torch Sal.

2 years coding experience

IOS Developer

Project: IStore

I-Store is an application where in the customer can login and see the entire sales made by the enterprise in form of pie chart and bar chart and also track the end of day progress for each user based on the tasks completed and time taken by each user.

Responsibilities:

- Design and understanding requirement.
- Created pie chart and Bar graphs.
- Design and understanding requirement.
- Worked with Google Maps.
- Made the entire User interface of the application.
- Memory management.
- Unit testing and integration of different modules.
- Complete data base design and operations like Fetch, update and insert.

Self-Employed (FreeLancer)

Jan 2014 — Present

Android Developer

Designing and developing advanced applications for the Android platform

Unit-testing code for robustness, including edge cases, usability, and general reliability

Bug fixing and improving application performance

What i do?

Design and build advanced applications for the Android platform

Collaborate with cross-functional teams to define, design, and ship new features

Work with outside data sources and APIs

Unit-test code for robustness, including edge cases, usability, and general reliability

Work on bug fixing and improving application performance

Continuously discover, evaluate, and implement new technologies to maximize development efficiency

Smart Click

Aug 2016 (training) — Oct 2016

Web Developer (Training)

Skilled in PHP, JavaScript, CSS and ASP.net

Torch Sal.

2 years coding experience

Android Developer

Design and build advanced applications for the Android platform

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QUALIFICATIONS

TECHNICAL SKILLS

Frameworks IOS Framework, iPhone SDK, cocoapods, Swift 3.0, Core Data, Alamofire, Clover SDK, React Native, ReactJS, Android SDK, Android Framework, Box2d, Cocoa touch Framework, Cocoa framework, Core data framework.

Languages Java, C, C++, C#, Objective-C, HTML, XML, CSS

Web based Services SOAP, RESTful, JSON

Databases JavaScript, VBScript, SQLite, MySQL, SQL Server, MSSQL, XCode 7.x, XCode 8, Native iOS, ornerstone, GIT, Swift, SVN

Software

Core Data, Core Location, Core Graphics, Core Animation, Visual Studio, Xcode, MapKit, UIKit, EventKit, MapKit, UIKit, EventKit, Message UI, Address Book, AVFoundation, Android Studio, Eclipse, Photoshop, Matlab, Proteus,

EDUCATION

Communication and Software Engineer

Jan 2014 — Aug 2017

Lebanese University Institute of Technology

Android Dev

Jan 2016

Udemy

License:UC-F4I0LLIQ

Arduino & Android

Mar 2017

IEEE

JavaScript: Complete JavaScript foundation & Object Oriented

Jan 2016

Udemy

License:UC-N8ZY9LIZ

LabVIEW and Computer-Based Measurement

Feb 2017

National Instruments

Swift

2018

Cambridge Cerification Authority

This examination will test advanced Swift concepts such as optionals, classes and methods, as well as Xcode techniques such as auto-layout and working with UI elements.

INTERESTS

Computing

Swimming

Chess

Socialising with friends

REFERENCES

References available upon request.