Hadi Lashkari Ghouchani

Android Developer

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🔗 github.com/hadilq   📄 stackoverflow.com/users/2482947   in linkedin.com/in/hadilq

Summary

A curious developer with over 14 years of experience in software development, where almost 4 years of his experience covers Android development, over 2 years covers teaching algorithms and programming in universities, and over 8 years covers academic and self-employed experiences while he was a student.

An introvert person who has profound learning and contributing skills. A creative, value driven and passionate developer who enjoys doing math, solving problems and creating scalable, maintainable, and efficient apps to make the world better place to live.

A person whose goal is to surround himself with happy, creative, motivative and clever persons, so his talent becomes flourished.

He's interested in Data Science and Data Engineering so constantly he's looking forward to learn thier technologies to use in Mobile apps.

Experience

Senior Android Developer

at Letgo   📅 Oct. 2019 - Present   📍 Barcelona, Spain

Letgo is the biggest classified marketplace in Turkey and one of the fastest growing one in the USA, Canada, and Norway with 15+ million app installed on Android devices alone.

Mission:
- In his second week of start, he could convince the professional Letgo team to allow him to jump right into the migrations of Kotlin, RxJava and Dagger.

Technologies:
- Dagger 2, RxJava 2, Room, etc.
- Agile, Sprint, Github Flow, CI/CD
- Mockito, Espresso, Jacoco
- Atlassian Jira, Atlassian Confluence, Github, Jenkins, Slack, Figma, Firebase, Leanplum, etc.

Lead Android Developer

at Sheypoor   📅 Jan. 2018 - Jan. 2019   📍 Tehran, Iran

Sheypoor is one of two lead classified marketplaces in Iran with 1.5+ million users per day, 13+ million overall users and 344+ million sessions.

Missions:
- Increase the number of users per day from 0.5+ million to 1.5+ million in a year.
- As functional manager of the Android team, he was responsible for the code quality of the Sheypoor app. He coached the team to practice design patterns, clean code, and using app architecture, along with updating libraries and adding new features with focus on agility and UX.
- Implementing new design of the entire app, including rebranding for summer campaign.
- Improving the legacy code quality by adding Dagger and Kotlin.

Technologies:
- Dagger 2, RxJava 2, Butter Knife, Greendao, etc.
- Agile, Kanban, Git Flow, CI/CD
- Mockito, Espresso, Jacoco
- Pivotal Tracker, Github, Jenkins, Slack, Zeplin, etc.

Senior Android Developer

at Myket   📅 Sep. 2015 - Des. 2017   📍 Tehran, Iran

Myket is one of two lead app stores in Iran with over 8+ million users.

Missions:
- Starting TDD and installing Jenking's pipeline to handle CI/CD.
- Implementing features such as handling deeplinks, search page, inbox page, etc.

Technologies:
- Dagger 2, Volley, OneSignal, EventBus, OrmLite, etc.
- Agile, Scrum, Git Flow
- Mockito, Espresso
- Atlassian Jira, Atlassian Confluence, Gitlab, Jfrog, Jenkins

Java and C# developer

at Soha System   📅 Mar. 2015 - Aug. 2015   📍 Tehran, Iran

SOHA is formed to focus on solutions based on smart cards.

Missions:
- Implementing RFID card reader Android app via bluetooth connection.
- Implementing Android and desktop apps.

Lecturer

at Universities   📅 Feb. 2012 - Dec. 2014   📍 Mashhad, Iran

After two years of enrollment by conscription, he had been starting his work in two universities, Payame Noor University and Sadjad University of Technology.

Courses Taught:
- Application of Computers in Physics, Mathematical Physics, etc.

Article

ProAndroidDev post: Logging in Kotlin
ProAndroidDev post: Reactive MVVM architectural pattern
ProAndroidDev post: Loading entities from database and server API by using RxJava
ProAndroidDev post: LiveData with single events

Education

Sharif University Of Technology	M.Sc	in Physics	📅 Feb. 2010	📍 Tehran, Iran
Payame Noor University	B.Sc	in Physics	📅 Jul. 2007	📍 Mashhad, Iran

Tools / Skills

Android
Lifecycles/LiveData/Navigation/Paging/ViewModel
Multidex/Test/Data Binding/WorkManager/Room
Android Architecture Components/JetPack
Dagger 2/RxJava 2/Retrofit 2/...
Butter Knife/ObjectBox/...

Architecture
Clean Architecture/Hexagonal Architecture
MVVM/MVP/RMVVM

Principle
Clean Code/SOLID
Object Oriented Programming
Functional Programming
Stable Dependencies Principle
Stable Abstractions Principle

Design Pattern
Factory/Builder/Singleton/...
Adapter/Facade/Proxy/...
Strategy/Chain of responsibility/...

Android test library
JUnit/Mockito/Espresso/Jacoco/...

Build Tool
Gradle/Maven/Ant/Make/...

Command Line Tool
grep/sed/netstat/awk/docker/...
adb/sdkmanager/avdmanager/...

Development Tool
Pivotal Tracker/Jira/Jenkins/Travis/CircleCi/...

Programing Language
Java/Kotlin/Scala/Python
Groovy/Dart/Javascript/Rust/...

Operating System
Linux(Fedora/Ubuntu/Debian), OS X

Special Honor

Language

English: Advance
Farsi: Native

The source of this resume in github
Built at November 17, 2019