Shahzar Ahmed

Mobile Application Developer (Android) | Software Engineer

- Working as a Software Engineer (Android Developer) for Pandre Group of Companies, JLT, Dubai since December 2017.
- Over 3 years of experience in Android Development.
- Published & managed multiple applications on Play Store.
- Agile project management tools like JIRA and Github/Bitbucket.
- Cloud technologies including AWS S3, SQS & Heroku.

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EXPERIENCE

Pandre Group of Companies — *Android Developer*

DEC 2017 - PRESENT

- Responsible for development, deployment and maintenance of Mobile Applications including File Transfer, E-commerce, Content sharing & Analytics applications.
- Conducting code peer reviews with other members of the team.
- MVP Architecture, Design patterns, RxJava, Dagger2 (Dependency Injection), Unit & Instrumentation testing, Kotlin.
- Refactored existing network architecture to follow reactive development pattern using RxJava.
- RESTful web service API development using NodeJs, Mysql.
- Worked with cloud services and server side technologies including AWS (S3, SQS, EC2), Heroku, Nginx.

Davlin Software Pvt Ltd — *Android Developer*

NOV 2015 - MAR 2017

- Responsible for creating & maintaining Enterprise Resource Planning & Sales Force Automation app.
- Worked extensively with SQLite Database, JSON, Dynamic Android UI.
- Worked on Thermal Bluetooth printer API, Google Maps & Directions API, Google Vision Barcode Reader API, Material Design, EventBus.

Designer Instinct — *Freelance Web Developer*

NOV 2014 - APR 2015

- HTML, CSS3, JavaScript, Bootstrap, jQuery
- Grid based design with Bootstrap
- Responsive Web Designs using CSS3 Media Queries.

SKILLS

Android

Kotlin, Retrofit, Databinding, FCM, RxJava, Dagger2, MVP, Mockito, SQLite, Firebase Analytics.

DevOps

Nginx, AWS EC2, Linux env, Git CLI, ADB.

Project Management

Jira, Bitbucket/Github

Backend

NodeJs, ExpressJs, Mysql

PROGRAMING LANGUAGES

Kotlin, Core Java, Javascript(ES6), Android SDK.

EDUCATION

Srinivas School of Engineering

Bachelor of Engineering (BEng), Computer Science

Mangalore, India

2011 - 2015

PROJECTS

Hey Ants

File transfer application with features including uploading & sharing files, generate shareable links. Stores uploaded files privately to Amazon S3.

[Link]

Hey Merch

An e-commerce application with features including listing of products, maintaining offline/online cart, login/register etc.

Mixxlist

Application to create & share playlists with others, curating content from different mediums like Youtube, Spotify.

[Link]

OFSY

An Enterprise Resource Planning & Sales Force Automation application, with features including Purchase & Inventory management. Customer & contact management.

[Link]

COURSES / CERTIFICATIONS

Kotlin for Android: Best Practices

Aug 2019 - LinkedIn

[Link]

Learning Amazon Web Services (AWS) for Developers

Aug 2019 - LinkedIn

[Link]

Android Dependency Injection with Dagger 2 and Kotlin

Aug 2019 - LinkedIn

[Link]