Ankit Kumar

Citizenship: Indian.

Date of birth: 05 December 1991

Visa: Employment Pass of Malaysia

Contact

+601131771343

ankitdroiddeveloper@gmail.com

My profile is also available as an Android Application Here

Organizational Experience

➢ Since Jan, 2017 with Soft Reflexes at client location Maybank, Kuala Lumpur.

➢ Oct, 2015 – Aug, 2016 with GoodWorkLabs Services, Bangalore, India.

➢ Nov, 2014 - Oct, 2015 with InteractionOne Solutions, Bangalore, India.

➢ Feb, 2014 - Nov, 2014 with 22by4 Consulting, Bangalore, India.

➢ Dec, 2012 - Dec, 2013 with Indian Institute of Science, Bangalore, India.

Profile Summary

Proficient or familiar with the following Concepts / Tools:

➢ **5 years and 3 months** of development experience on **Android Native Application Development**.

➢ Expert in **Object Oriented Programming**, **Multi-Threading, Collection API and Core Java.**

➢ Strong experience in Android application development involving **User Interface development, Fragments, Content Provider, Intents, Services, Broadcast Receivers** and **Shared preferences.**

➢ Hands on experience with **Android activity life cycle**, **Service Life Cycle** callbacks.

➢ Experience in developing Android UI using **View** (Grid View, List View), **View Group** (Relative Layout, Linear Layout) supporting different **Screen Resolutions** and **Screen Densities**.

➢ Experience in developing Android Applications using **Core Java, Kotlin** and **Android**.

➢ Experience on Version control tools like **GIT(githb, gitlab, bitbucket), Jazz (IBM RTC) and SVN.**

➢ Familiarization with Analytics like **Google, Flurry, Apasalar, CleverTap, Firebase Analytics.**

➢ Experience in integrating with **Facebook, LinkedIn, Google** and **Twitter.**

➢ Experience of working with **Espresso and Cucumber** Scripts.

➢ Experience of **dependency injections and Dagger2 with RxAndroid and RxKotlin**.

➢ Expertise in Core Java Programming Languages.

➢ Ability to understand existing code quickly and extend functionality further.

➢ Experience in the entire lifecycle process in projects which includes Design, Development and Implementation, Troubleshooting and Debugging, Testing of Software Applications.

Education

- ➢ Bachelor of Technology (2012) with **68.43%** from GB Pant University, Pantnagar, India.
- ➢ Intermediate (2008) with **81.20%** from JNV Haridwar, India
- ➢ High School (2006) with **90.40%** from JNV Haridwar, India

Network Profile and Code Repository

- ➢ Github – https://github.com/AnkitDroidGit
- ➢ LinkedIn - https://www.linkedin.com/in/kumarankitkumar/
- ➢ Stackoverflow - https://stackoverflow.com/users/3282461/ankit-kumar
- ➢ Blogger - https://androidhumanrobot.blogspot.com
- ➢ Bintray - https://bintray.com/ankitdroiddeveloper

Projects Undertaken

MiKE – Maybank Investment Bank New Application

Responsibilities:

- ◆ Android Tech Lead and Android application developer.
- ◆ Requirement analysis & business logic implementation.
- ◆ Implemented UI/UX for Order Management System with Bursa Malaysia.
- ◆ Integrated Web Service and Web Socket Order for Management System with Bursa Malaysia.
- ◆ Implemented Watchlist and Favorite Group concept in application
- ◆ Development of the application to adapt different orientations and multiple resolutions
- ◆ depending upon the quality of the device.
- ◆ Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.
- ◆ Written UI testing with Espresso and Cucumber scripts.
- ◆ Implemented Firebase Analytics
- ◆ Implemented Firebase Dynamic linking.
- ◆ Implemented Firebase Performance Tracing.
- ◆ Implemented Firbase Test Lab.
- ◆ Implemented Firebase Push Notifications.
- ◆ Provided subsequent Releases which included feature changes, enhancements and bug fixes.
- ◆ Release application to SIT and UAT through Fabric.
- ◆ Release application on Google Play Store.
- ◆ Involved in code review and document preparation with project architect, developed unit test case and documents.

Project URL: https://play.google.com/store/apps/details?id=com.mbb.mketrade&hl=en

Maybank2U – Maybank's Brand New Mobile Application

Responsibilities:

- Implemented Face Enrollment for login.
- Implemented Voice Enrollment for login.
- Implemented Face Authentication for login.
- Implemented Voice Authentication for login.

Project URL: https://play.google.com/store/apps/details?id=my.com.maybank2u.m2umobile&hl=en

Canvera Partner Application

Responsibilities:

- Team Lead And Android Application Developer.
- Responsible for assigning task to team and reviewing their code.
- Implemented Photobook feature with custom Albem View with curl animation effects.
- Implemted Async downloads of photos in synchronized thred with priority queue.
- Implemented Chat/Comments feature on photobook photos.
- Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.
- Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.
- Written UI testing with Espresso and Cucumber scripts.
- Implemented Google Cloud Messaging Push Notifications.
- Provided subsequent Releases which included feature changes, enhancements and bug fixes.
- Release application biweekly to Testing Team through Fabric.
- Release application on Google Play Store.
- Post production support and bug fixes.

Project URL: Tap to view on Play Store

Canvera Application

Responsibilities:

- Team Lead And Android Application Developer.
- Responsible for assigning task to team and reviewing their code.
- Implemented Photobook feature with custom Albem View with curl animation effects.
- Implemented Ideabook feature with custom Albem View with curl animation effects.
- Implemted Async downloads of photos in synchronized thred with priority queue.
- Implemented Chat/Comments feature on photobook photos.
- Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.

- Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.

- Written UI testing with Espresso and Cucumber scripts.
- Implemented Google Cloud Messaging Push Notifications.
- Implemented SQLite to make app work in offline mode as well
- Provided subsequent Releases which included feature changes, enhancements and bug fixes.
- Release application biweekly to Testing Team through Fabric.
- Release application on Google Play Store.
- Post production support and bug fixes.

Project URL: Check it out on Play Store

Mobmerry- Window Shop your City

Responsibilities:
- Main Android Application Developer.
- Implemented Order System in application.
- Implemented Beacons based User detection and redemption concept in application.
- Responsible for Facebook Login.
- Implemented Product pages with various animations.
- Implemented navigation system inside application to head user to nearest store.
- Implemented Wishlist and Favourite Group based on user's facebook Likes.
- Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.
- Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.
- Implemented Google Analytics.
- Implemented Google Cloud Messaging Push Notifications.
- Provided subsequent Releases which included feature changes, enhancements and bug fixes.
- Release application on Google Play Store.
- Post production support and bug fixes.

Project URL: View on Play Store

Mobmerry Merchant Application

Responsibilities:
- Implemented Beacons based User detection and redemption concept in application.
- Responsible for Facebook Login.
- Implemented Product pages with various animations.
- Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.
- Responsible for consuming the REST services, getting JSON response and parsing them to get the required

- information.
- ◆ Implemented Google Analytics.
- ◆ Implemented Google Cloud Messaging Push Notifications.

- ◆ Worked on Fragments and Fragment Transactions
- ◆ Provided subsequent Releases which included feature changes, enhancements and bug fixes.
- ◆ Release application build biweekly to Testing Team through Fabric.
- ◆ Release application on Google Play Store.
- ◆ Post production support and bug fixes.

Project URL: Not Available publicly on play store

Times Now English News Application

Responsibilities:
- ◆ Implemented Login through Google, Facebook and Twitter
- ◆ Worked on Fragments and Fragment Transactions
- ◆ Implemented Live Video and Audio Streaming.
- ◆ Worked on localization for different parts of India.
- ◆ Implemented SQLite to make app work in offline mode as well.
- ◆ Developed various customized UI Components
- ◆ Handling of Parallel execution of AsyncTasks to reduce the delay
- ◆ Enhance User Experience of the application by Caching the Data
- ◆ Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.
- ◆ Unit Testing and fixing the bugs
- ◆ Provided subsequent Releases which included feature changes, enhancements and bug fixes
- ◆ Implemented Google Analytics, Flurry Analytics, Apasalr Analytics, Akamai Analytics, Vidopia Analytics, cleavertap/wizrocket analtics.
- ◆ Release application build biweekly to Client(Times Now, Mumbai) through Fabric.
- ◆ Release application on Google Play Store.
- ◆ Post production support and bug fixes.

Project Url : Yeap..!! It crossed 5000000 downloads !!!!

Binge- Pay Smarter at Bangalore Restaurants

Responsibilities:
- ◆ Implemented payment system via Internet Banking, Credit/Debit cards and VCloud.
- ◆ Implemented Maps and Navigation system to selected restaurant.
- ◆ Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.
- ◆ Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.

- ◆ Written UI testing with Espresso and Cucumber scripts.
- ◆ Post production support and bug fixes.

Project URL: Tap to check it on Play Store

MilApp- Meeting and Dating Application

Responsibilities:
- ◆ Implemented map, navigation for meeting and group meetings.
- ◆ Implemented chat and group chat.
- ◆ Implemented rating system.
- ◆ Development of the app to adapt different orientations and multiple resolutions depending upon the quality of the device.
- ◆ Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.

Project URL: Not Available publicly on play store

Hello Trade – A Web Crawler

Responsibilities:
- ◆ Implemented web crawler.
- ◆ Responsible for consuming the REST services, getting JSON response and parsing them to get the required information.

Project URL: Not Available publicly on play store

Personal Details	
Address	#2-12-3A, Pantai Panorama Condominium, Bangsar South, Kuala Lumpur.
Date Of Birth	05 December 1991
Sex	Male
Nationality	Indian
Marital Status	Single
Languages Known	English(Proficient), Hindi (Native), Kannada (Beginner)