

Ankit Kumar

Contact

Citizenship: Indian.

Date of birth: 05 December 1991

passport: J6673234

Visa: Employment Pass of Malaysia

+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(github, 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 Firebase 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.mkettrade&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.
- ◆ Implemented 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.
- ◆ Implemented 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, Apaslr Analytics, Akamai Analytics, Vidopia Analytics, cleavertap/wizrocket analytics.
- ◆ 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	#117, Salempur Rajputana, Roorkee, India
Father's Name	Mr. Rajkumar
Date Of Birth	05 December 1991
Sex	Male
Nationality	Indian
Passport	J6673234 valid till 20 July 2021
Marital Status	Single
Languages Known	English(Proficient), Hindi (Native), Kannada (Beginner)