



MD. Khairul Islam

Address: 169, North New Platon, Azimpur, Dhaka-1205

Mobile: 01515267153, Email: khairul4166@gmail.com

[LinkedIn](#) | [GitHub](#) | [Website](#)

Looking for a job as an Android Developer to utilize my knowledge and gain knowledge from that institution which I will work. I will try my best according to my knowledge which I will work. I believe I am a good team worker.

EXPERIENCE

➤ **“Android Developer” at [Easital Technologies Ltd.](#) | May, 2021 – Present**

I am a team member of the Android Team of this company. I am working now on a project named is “[Beeda](#)”. This is a USA-based super App in which have almost 25+ services like Taxi, Courier, E-commerce, Food Delivery, Water & Gas supply, etc. We are upgrading and adding new features to this project now. The programming languages of this project are Java and Kotlin also PHP-Laravel backend. This project will be launched in USA & Jamaica very quickly.

➤ **Trainer at “Bite in Android with Kotlin” | [See Activities](#)**

“Bite in Android with Kotlin” an Android development training program. Which is organized by Daffodil International University Computer Programing Club (DIU CPC) in the Spring-2021 Semester. This program is continuing with the “Kotlin” programing language. It was a four-month training program in which I tried to cover all basic and advanced features of Android development with some real-time projects.

➤ **Trainer at “Dive in Android” | [See Activities](#)**

“Dive in Android” Comprehensive Android Boot camp. It is an android development training program which is organized by Daffodil International University Computer Programing Club (DIU CPC) in Fall-2020 Semester. It was a 4-month long training program which I tried to give my best according to my knowledge.

PROJECTS

➤ **My Ride App (User App) | 2021 | [Link](#)**

This is a Ridesharing user app. Which intergrade almost all features of the rideshare user app. And in this app, a user can find his/her nearby places like hospitals, shopping malls, hospitals near 5 KM. In this project, I used Google Map Android SDK & Google Map APIs.

➤ **Smart Teaching System | 2021 | [Link](#)**

This is a project in which a student gets an appointment with the teacher. And teacher accepts or declines this appointment with a comment and both are notified. It is built with Fire Store database, Rx java, Dagger (2.3), Retrofit, MVVM Architecture pattern. This app language is Java.

➤ **Contact App | 2020 | [Link](#)**

This is a contact saving app in which a user saves his/her contact in an online database. If the user lost the device, he/she can get contact by the login. It is built with Fire Store database, Jetpack component Navigation Component & MVVM Architecture pattern. This app language is Java

➤ **MedHist | 2019 | [Link](#)**

This is an Android app that keeps track of human health. In this app, a user can save his/her medical data (Prescription, Checkup report, Medicine name, Doctor Appointment data, etc.). It is built with the Firebase Realtime Database.

EDUCATION

➤ **Bachelor of Science | Summer, 2017 – Spring, 2021**

Computer Science and Engineering
Daffodil International University, Dhaka
CGPA 3.81 out of 4.00

➤ **Higher Secondary School Certificate (H.S.C) | 2015**

Ibn Taimiya College, Comilla
GPA 4.67 out of 5.00

➤ **Secondary School Certificate (S.S.C) | 2013**

Chauddagram H. J. Pilot High School
GPA 4.94 out of 5.00

SKILLS

- Java
- Kotlin
- Native Android
- Android Architecture Components (MVVM)
- Dependency Injection
- Google Map SDK & Google Map API
- SQLite Database, Room Database
- Firebase Components

- Rest APIs, Retrofit
- Coroutine
- HTML/CSS
- Algorithms
- Data Structure

ACHIEVEMENTS

- **First – DIUTHON (Mobile Application Development Contest), Daffodil ICT Carnival – 2019**

The contest held in Daffodil International University at 4th October 2019. It was a day long contest. There was 28+ team and we achieved the first position.

MISCELLANEOUS

I have a [YouTube](#) channel where I make tutorials based on Computer programming Topics. In my Whole 4 years of university life, I spent most of the time in Android Developing and every time try to learn updated topics. And try to UpToDate in development trends.