



Syed Faysal Hossain

ABOUT ME

I am an enterprising young Computer Science Engineer intending to continue developing as a Software Engineer. Regarding results and objectives, I am enthusiastic and work with decisiveness and conviction. I have a proactive attitude and find positive ways to stimulate and engage with people.

SKILLS & ABILITIES

- ✓ Java, Kotlin, Dart, Flutter
- ✓ Object-oriented programming,
- ✓ Data Structure, Algorithms
- ✓ Android Studio, IntelliJ IDEA
- ✓ Activity lifecycle, XML, Android SDK concepts
- ✓ Navigation, RecyclerView, View Binding / Data Binding
- ✓ MVP, MVVM
- ✓ Retrofit, Coroutines
- ✓ SQLite, Room Database, Firebase
- ✓ Live Data, Integration third party API
- ✓ Github
- ✓ Photoshop, Xd

REACH ME AT

📞 +8801687477579

✉ munnafh11@gmail.com

🐙 [Github.com/mhossain11](https://github.com/mhossain11)

📄 [Syed-faysal-hossain-885826196](https://www.linkedin.com/in/Syed-faysal-hossain-885826196)

📍 35/1 East bashabo, Dhaka-1214

ACADEMIC HISTORY

B.Sc. in Computer Science & Engineering
Manarat International University
Dept.: Computer Science
Fall 2014 – Fall 2018
CGPA: 2.72 out of 4

Higher Secondary Certificate (HSC)
Kabi Nazrul Govt. College
Group: Science
Passing Year: 2014
Grade: 4.10 out of 5

Secondary School Certificate (SSC)
Motijheel Model School and College
Group: Science
Passing Year: 2012
Grade: 5.00 out of 5

CAREER HISTORY

Feb 2020 – Dec 2021
Computer City Technologies Ltd
Support Engineer
Responsibility:

- Client problem solution.
- CCTV and NVR or DVR connection and Fingerprint time attendance and access control connection Management.
- Router-Switch Configuration and other network problem solutions.
- Management of servers-related tools.
- Install, configure and support network components of the infrastructure, including hardware, software and applications.

Jan 2018 – Jan 2020
BIT NET
Junior Network Engineer
Responsibility:
Client problem solution, Router-Switch Configuration, and other network problem solutions. Management of servers related tools.

PROFESSIONAL CERTIFICATION

Aug 2020
Cisco Certified Network Associate Routing & Switching
Cisco ID No : CSC013637383

LANGUAGES – Bengali, English

TRAINING & CERTIFICATION

Feb 2022 – Apr 2022

Android Development with Kotlin

A project by Pencil Box Training Institute

Mar 2020 – Jun 2020

Cisco Certified Network Associate

A project by CSL Training Institute

Mar 2018 – Jun 2018

Mobile Application Development

A project by BITM Institute

May 2018 – Nov 2018

Skill Development for Mobile game & Application

A project by ICT DIVISION

PERSONAL PROJECT

Todo App

Sep 2022 – Oct 2022

The Project is a simple Todo List App. It has to use Insert, Delete, and Update. It used MVVM architecture.

Technology Used: Kotlin, MVVM, Room Database, Coroutines.

 : [Todo-App](#)

Business Calculator

Nov 2022 – Nov 2022

The project keeps a count of the store's products. It has to use Insert, Delete, and Update. It used MVVM architecture.

Technology Used: Kotlin, MVVM, Room Database, Coroutines.

 : [Business-Calculator](#)

Ecommerce App

Nov 2022 – Dec 2022

It consist of 2 apps one for ecommerce user app and another for ecommerce customer app. From customer app user can register / login, add product to cart, order it and pay money online via razorpay payment gateway integration. From Admin app admin can control all the things in user app. Admin can add category, delete category, add products, can approve order request, proceed for order delivery.

Technology Used: Kotlin, MVVM, Firebase, Coroutines.


 : [ecommerce-App](#)

Quotes App

Oct 2022 – Oct 2022

This is a simple text copy app. This text can be copied and pasted elsewhere.

Technology Used: Kotlin, Retrofit.

 : [Quotes-App](#)

Flutter UI Design

June 2023 – June 2023

This is 5 apps UI design project.

Technology Used: Dart .

 : [5_UI_Flutter_-Project](#)

Reference

Nurun Nahar

Senior Lecturer of Department of Mathematics

Kadamtala Purba Bashaboo School & College

Phone No: +8801971075876, 01824196223

I hereby declare that the above statements are true to the best of my knowledge and belief.

Thanking you in anticipation