

# Fahim Salam Chowdhury

## Software Engineer

+8801913056486 | <https://fahim44.github.io> | [fahim.cse11@gmail.com](mailto:fahim.cse11@gmail.com) |

House: 27, Road: 11, Sector: 14, Uttara, Dhaka, Bangladesh

## PROFESSIONAL SUMMARY

---

Empirical software engineer with 5+ years of experience developing mobile applications for both small and high volume businesses. Played a vital role in development of both business and technical arena and achieved a significant boost for few companies. An enthusiastic team player with quick learning ability.

## EXPERIENCE

---

### Software Engineer | ECOP SAS | REMOTE

January 2022 – Present

*/e/ develops open-sourced, privacy-centric android eco-system. They builds mobile operating systems, apps and code that put users' privacy first before profit. They also sell [Murena smartphones](#) which is prebundled with /e/os. They also offer [ecloud](#) online services. The code base can be found in [here](#). /e/ is based on France.*

#### Responsibilities and success:

- Maintain default apps.
- Implement new features for default apps & /e/OS.

**Technologies:** Java, Kotlin, Android app, AOSP.

### TEAM MEMBER – SOFTWARE DEVELOPMENT TEAM | ONNOROKOM WEB SERVICES LIMITED |

DHAKA, BANGLADESH

September 2020 – March 2021

*Onnorokom Web Services Limited is one of the fastest growing software service provider in the Bangladsh. Rokomari.com is a sister concern of Onnorokom Web Services Limited. Rokomari.com is one of the leading e-commerce organizations in Bangladesh. It is the biggest online bookstore in Bangladesh.*

#### Responsibilities and success:

- Design and develop scale-able & high efficient back-end services.
- Provide support for android application development.
- **Technologies:** Java, Spring-boot, Micro-service architecture.

## **SOFTWARE ENGINEER – TEAM LEAD | DAILYGOODS LTD. | DHAKA, BANGLADESH**

**September 2019 – August 2020**

*Dailygoods Ltd. is developing online courier service solution and e-commerce application.*

### **Responsibilities and success:**

- lead a team of 3 high performing engineers
- Develop various libraries to support various applications
- Distribute tasks among the team
- Design scale-able architecture of various projects
- **Technologies:** Android, Spring framework, Vaadin framework, Java

## **SOFTWARE ENGINEER | FRENCLUB MOBILE LTD. | Dhaka, Bangladesh**

**January 2017 - August 2019**

*Frenclub Mobile Ltd. develops social media and productivity applications for Chinese, Malaysian, Indonesian market. They are well known for their VAS services.*

### **Responsibilities and success:**

- Created and maintained technical documentation and acted as liaison between QA and development team
- led a team of 3 high performing engineers
- Improved code stability and application security
- Implemented in-app purchase system
- Gained performance boost by 3x
- Developed applications used by thousands
- **Technologies:** Android, Java, SQLite, GCM, FCM, Firebase, iOS, Swift-2.3

## **APP DEVELOPMENT ENGINEER | SOFTWIND TECH LTD. | Dhaka, Bangladesh**

**January 2016 - December 2016**

*Softwind Tech Ltd. is well known for their digital marketing services. They also provide various interactive web, game, mobile application solutions to their customers to boost their marketing.*

### **Responsibilities and success:**

- Created and maintained project schedule and acted as liaison between business, QA and development team
- Developed application in shortest amount of time
- Developed applications for android, ios, windows phone
- Worked with a team of 3 high performing engineers

- **Technologies:** Android, Xamarin, Windows phone, Java, SQLite, C#

## EDUCATION

---

**MSc in CS** | Jahangirnagar university | Savar, Bangladesh **2018**

- CGPA: 3.43 (out of 4)

**BSc in CSE** | Military Institute of Science and Technology | Dhaka, Bangladesh **2011 – 2015**

- CGPA: 2.99 (out of 4)

## CERTIFICATIONS

---

**Mobile Apps Development course** | CSE Dept., MIST **2015**

## PROFILES

---

**LinkedIn:** <https://tinyurl.com/uo7apac>

**StackOverflow:** <https://tinyurl.com/v8aud4m>

**Github:** <https://tinyurl.com/qo2x4uw>