Arafat Rohan

Khulna University of Engineering and Technology,Khulna Dr.M.A.Rashid Hall,KUET
Khulna-9203,Bangladesh

(+880)1637080918

□ rohanarafat86@gmail.com

□ arafatrohan93.github.io/Portfolio/

□ rohan-arafat-aa1745169

⊕ ArafatRohan93



Education

2014 S.S.C, President Professor Dr. Iajuddin Ahmed Residential Model School and College, Munshiganj, Bangladesh.

GPA - 5.00 (Out of 5.00) | Science

2016 **H.S.C**, President Professor Dr. Iajuddin Ahmed Residential Model School and College, Munshiganj, Bangladesh.

GPA - 5.00 (Out of 5.00) | Science

2016– **B.Sc**, Khulna University of Engineering and Technology, Khulna, Bangladesh.

Present GPA - 3.16 (Out of 4.00) | Major: Computer Science and Engineering

Skills & Experiences

Programming C , C++ , Java , Python , C# , Dart.

Languages

Development Flutter Application, Android Applications, Web Sites, iOS Applications, Firebase, Oracle Database, Neural Networks, Deep Learning, Machine Learning.

Operating Windows, Linux, iOS.

Systems

Softwares Android Studio, XCode, Microsoft Visual Studio, XAMPP.

Projects

Flutter Apps:

- GODZEELA | Dart
- PikUp | Dart
- FlashChat | Dart
- o Clima | Dart
- Todoey | Dart
- o Bicoin Ticker | Dart

Android Apps:

- o Detect DR | Kotlin , Python
- o Tour Bangla | Java

iOS Apps:

o Online Doctor | Swift

Web Apps:

- Pharma+ | C# , ASP.NET , JavaScript
- o Telecom Database | PHP , Laravel , JavaScript

Desktop Apps:

- Compiler-H | C & C++
- ∘ Bank Management System | C & C++

Peripheral:

• IOT Based Smart Food Monitoring System | Python

Community Activities

HACK

Workshop Coordinator, 2020–Present.

PROTIDDHONI

Vice President, 2019–Present.

CSE 2K16

Class Representative, 2017–2018.

References

Person

- \circ Dr.M.M.A. Hashem
- o Dr.K.M. Azharul Hasan
- o Dr.Kazi Md.RokibulAlam

Email

- \circ mma_hashem @hotmail.com
- o az @cse.kuet.ac.bd
- @ya- $\,\circ\,$ Dept. of CSE, KUET \circ rokibcse - Professor ${\rm hoo.com}$
- Company & Job Title
- Dept. of CSE,KUET
 - Professor
- $\circ\,$ Dept. of CSE, KUET
 - Professor