



MD. FIROZ AHMED



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<https://firozahmed01766762474.github.io/PROTFULIO/>

TECHNICAL SKILLS

- C++(expert), Java (fluent), Python(fluent)
- C#(fluent), OpenGL
- HTML, CSS, Bootstrap
- MySQL, SQL
- Linux, Windows, Android, IOS
- Android Studio, CodeBlocks, Visual Studio, X-code
- PHP, JavaScript, ASP .NET (Core) MVC
- Git, Github
- Devops Technology like Docker, Jenkind

RESPONSIBILITIES

- **Vice President**
KUET Math Club
March 2020- 2022
- **Assistant Organizing Secretary**
KUET Math Club
March 2018- 2022
- **Assistant Organizing Secretary**
Hardware Acceleration Club of KUET (HACK)
- **Vice President**
Sirajganj Association of KUET

CAREER OBJECTIVES

Seeking for a Software Development Position in a fast growing organization with structured environment to utilize expertise in software development and testing, as well as deployment and support. Coming with well boned skills in computer science in addition to excellent communication skills.

EDUCATION

Khulna University of Engineering & Technology, Khulna-9203, Bangladesh

- February, 2017 – December, 2022
- B.Sc. in Computer Science and Engineering. CGPA: 3.13
- Main courses: Data Structure, Algorithm Analysis & Design, Object Oriented Programming, Software Engineering, Database Management, Operating Systems, Computer Architecture, Theory of Computation, Compiler Design, Machine Learning, Computer Networks, Data Mining, Artificial Intelligence, Computer Graphics, Natural Language Processing.

Ullapara Science College, Sirajganj, Bangladesh

- Higher Secondary Certificate, 2016. GPA: 5.00

Ullapara Adarsha High School, Ullapara, Bangladesh

- Secondary School Certificate, 2014. GPA: 5.00

Programming Background

- Solved 350+ Online Problems
- Codeforces : [firozahmedcse16](https://codeforces.com/profile/firozahmedcse16)
- Leetcode : [firozahmed1607118](https://leetcode.com/firozahmed1607118)
- geeksforgeeks: [ahmed1607118](https://www.geeksforgeeks.com/author/ahmed1607118)

Major Project

Undergraduate Thesis

Medical Named Entity Recognition from Twitter Text

- **Platform:** google colab
- **Description:** Using NLP and Machine Learning Model (Bi-LSTM)

Online Quiz App

- **Platform:** Visual studio
- **Description:** Using HTML,CSS,JavaScript

Plane Game

- **Platform:** CodeBlocks
- **Description:** Using OpenGL ,C++

ETickets for Movies

- **Platform:** Visual studio
- **Description:** Using HTML, CSS, JavaScript, ASP.NET (Core) MVC

Library Management System

- **Platform:** CodeBlocks
- **Description:** Manages the library database using C++