

# Nishat Afroj

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## Career Objectives

To work in a progressive organization which can expand all my knowledge and provide me exciting opportunities to utilize my skills and qualification to produce result fidelity. I may be an important and reliable part of the organization and where my satisfaction will reach it's peak.

## Academic Background

B. Sc. Engineering in CSE

Mawlana Bhashani Science & Technology University

**CGPA:** 3.55/4.00

**Passing Year:** 2020

## Language and Technologies

- Programming Languages: **C, C++, Python.**
- Proficient in **Data Structures, Algorithms ,OOP.**
- Have sound knowledge in **PHP, JavaScript, Android Studio and Matlab, SQL.**
- Language Proficiency: English and Bangla.

## Programming Contest Experiences

- **ACM ICPC 2016 Dhaka Regional Onsite Programming Contest.**
- **SUB IUPC 2016 Onsite Programming Contest.**
- **MBSTU 1<sup>st</sup> CSE Carnival 2017.**
- **National Girls Programming Contest 2017.**

## Problem Solving

Got **800+** ACM problems solved at various online judge.

- **UVA Online Judge:** Handle: nishat@froj\_mbstu
- **Codeforces:** Handle: nishat1000
- **Leetcode :** Handle: nishat\_cse
- **HackerRank:** Handle: nishat10000

## Training Experience

- Mobile Game and Application Development,**Organized By ICT Division.**
- **Grace Hopper Girls Programming Training.**

## **Academic Projects and Research**

- **Research Topic: BlockChain.**
- **MBSTU Online Tutorial Site** - This is an Online Tutorial Site developed by PHP, Laravel, MySql, HTML, CSS, Bootstrap, JavaScript.
- **Arduino Project-** Measuring Water Level using Arduino.
- **Animation** – Written in C.

## **Volunteer Experience**

- Organized several Inter Department Programming contests.
- Active member of 1<sup>st</sup> CSE Carnival, MBSTU.
- Volunteer at High School Programming Contest

## **Reference**

Available upon request