# **NAZIBUR RAHMAN**

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nazibur175

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Jamalpur, Dhaka, Bangladesh



#### **EDUCATION**

**B.Sc. in Information and Communication Technology** Mawlana Bhashani Science and Technology University

March 2022 - Present

• CGPA: 3.50\*

• Current Status: 4th Year, 1st Semester

### **ONLINE JUDGES**

Solved 1,300+ problems across multiple online judges demonstrating strong problem solving ability, data structures, and algorithmic thinking.

• Codeforces : <u>nazibur175</u> (Max Rating 1560\*, 1050+ problems solved.)

• Codechef : nazibur175 (Max Rating 1730\*)

• UVA : nazibur175 (110+ problems solved.)

Leetcode : <u>Nazibur Rahman</u> (30+ problems solved.)

StopStalk : <u>Nazibur Rahman</u> (All in one.)

### **PARTICIPATIONS & AWARDS**

Participated in 6 IUPC and numerous individual online programming contests. Some of them are-

 Kite Games Presents IUPC - SUST CSE Carnival 2024 (Rank - 49, Team Name: MBSTU\_NP\_HARD)

 MIAKI Presents KUET IUPC 2025 (Rank - 87, Team Name : BCS\_Coders)

 Meta Hacker Cup 2024 (Round - 1, Rank- 1962; Round - 2, Rank - 3490);

 Breaking Code'23 Programming Contest, MBSTU (Rank - 19, Team Name: MBSTU\_NP\_HARD)

• MBSTU Junior IDPC 2022 (Rank - 3)

## **LANGUAGES**

Bangla: Native

**English: Professional** 

### **TECHNICAL SKILLS**

1. Programming Languages:

• Proficient: C, C++ (STL, OOP).

• Familiar : Java, Python.

2. Analytical:

Critical thinking.

• Strong knowledge on Data Structure and Algorithm and their applications.

3. Web Development:

• HTML, CSS, JavaScript, SQL.

4. Version Control:

· Git, GitHub.

#### **PROJECTS**

#### Hotel Management System | 😯

**1** 01 2023 - 06 2023

• Language - C++

• Project Description:

Built a C++ hotel management system using file handling to manage guest and room data, demonstrating strong understanding of structured programming and file I/O.

#### Ball Throwing Game | 😱

**1** 01 2024 - 06 2024

• Language - C#

• Platform – Unity (Windows)

Project Description:

Developed a physics-based ball throwing game in Unity, showcasing expertise in game physics, input handling, and Unity scripting.

### **EXPERIENCE**

#### **Trainer/Instructor:**

- I trained and mentored aspiring programmers in competitive programming techniques in my department.
- Conducted workshops and lectures to enhance problemsolving skills among students.
- Arrange programming contests for department juniors.