

# A S M MONIRUL ISLAM

## STUDENT

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## CAREER OBJECTIVES

Aspiring Software Engineer with strong problem-solving skills, expertise in Data Structures & Algorithms, and proficiency in multiple programming languages. Passionate about developing scalable software solutions and specializing in Machine Learning to create impactful innovations.

## EXPERIENCE

### Secretary of Competitive Programming, WUB Computer Society

2024 - Present

- Organized Battle of Coders in 2024, an online competitive programming contest.
- Led initiatives to foster problem-solving culture among students.

### Senior Executive of Research & Development, WUB Robotics Club

2024 - 2025

### Competitive Programming Participant, ICPC Asia Dhaka Regional Site Online Preliminary Round - 2024

- Member of the team *wub\_garbage\_value*

## PROJECTS

### Portfolio Website | HTML, CSS, JavaScript

- Personal portfolio showcasing academic and project works.

### EduCare (Class Project) | HTML, CSS, JS, PHP, MySQL

- Developed a student assistant platform with dashboard, task manager, budget planner, GPA calculator.
- Planned features: resume builder, scholarship finder, study resources.

## TECHNICAL SKILLS

**Programming:** C, C++, Python, JavaScript, PHP

**Web Development:** HTML, CSS, JavaScript, PHP, MySQL

**Tools & Platforms:** Visual Studio Code, GitHub

**MS Office Suits:** Word, Excel, PowerPoint

**Core Knowledge:** OOP, DSA, STL, Web Technologies

**Other Skills:** Problem Solving, Competitive Programming

## EDUCATION

### Bachelor of Science in Computer Science & Engineering

2023 - Present

World University of Bangladesh, Uttara, Dhaka

Expected Graduation: 2027

CGPA: 3.99/4.00

Relevant Course:

- Data Structure & Algorithm
- Object Oriented & Programming
- Web Technologies & Programming
- Statistics
- Discrete Mathematics