

# Raihanul Islam

Dhaka, Bangladesh

raihanulislamnahid22@gmail.com

+8801827491977

[linkedin.com/in/raihanulislamnahid](https://www.linkedin.com/in/raihanulislamnahid)

## Summary

I am Raihanul Islam, a passionate individual with a keen interest in competitive programming. At 22 years of age, I am currently pursuing my education at the American International University-Bangladesh (AIUB). My journey in the world of competitive programming has equipped me with a diverse set of skills and problem-solving abilities.

Throughout my academic career, I have consistently demonstrated a strong commitment to mastering the art of algorithmic coding and problem-solving. My dedication to this field has resulted in a solid foundation in data structures, algorithms, and software development. I have participated in various coding competitions, honing my competitive programming skills and continuously seeking opportunities to challenge myself.

As I progress in my education and programming endeavors, I aspire to further develop my skills and make a positive impact in the field of technology and computer science. My passion for competitive programming drives me to continuously improve and seek new challenges, making me a valuable asset to any team or project that requires problem-solving and coding expertise.

## Experience



### Microsoft Learn Student Ambassadors(Alpha)

Microsoft Learn Student Ambassadors

Nov 2023 - Present (2 months)



### Microsoft Student Learn Ambassador (New)

Microsoft Learn Student Ambassadors

Oct 2023 - Present (3 months)

## Education



### American International University-Bangladesh

Bachelor of Science - BS, Computer Engineering

Jan 2022 - Aug 2024

## Licenses & Certifications



### Hackerrank Problem Solving - HackerRank

917BC2703218



### HackerRank Problem Solving (Intermediate) - HackerRank

A158F7CD12A9

 **Meta Coding Competitions** - Meta

 **Microsoft Learn Student Ambassadors(Alpha)** - Microsoft Learn Student Ambassadors

## **Skills**

Problem Solving • Data Structures • Algorithms • C++ • Python (Programming Language) • Object-Oriented Programming (OOP) • C# • C (Programming Language) • Java