# Tanjil Bin Mohiuddin

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## **EDUCATION**

# **Bachelor of Science in Computer Science and Engineering**

American International University-Bangladesh (AIUB) | CGPA: 3.78/4.00 | Expected Graduation: 2026

# COMPETITIVE PROGRAMMING AND PROBLEM SOLVING

#### **Online Judge Profiles**

• Codeforces: tanjill

Max Rating: 1211 (Pupil) | Total Solved: 300+ & ongoing

Others: <u>LightOJ</u>, <u>LeetCode</u>, <u>SPOJ</u>, <u>UVA</u>
Over 400+ total problems solved

## **Onsite Programming Contests**

• 21st place in Intra-AIUB PROGRAMMING CONTEST - 2024 (Senior Category – onsite contest) among 100+ participants – <u>Standings</u>

## ACADEMIC ACHIEVEMENTS

- Dean's Award (Fall 2022-23) Top 5% of students for academic excellence.
- Academic Scholarship (AIUB, Fall 2023 Spring 2024) Awarded for consistent academic excellence.

#### TECHNICAL SKILLS

• **Programming Languages:** C++, C#, Python

• Frameworks & Tools: .NET

• Database: MySQL

#### **PROJECTS**

• Babysitter Management System (C#, .NET, Windows Forms, MySQL)

Led a team to build a **real-time babysitter booking system** with automated scheduling, resulting in **50**+ **successful bookings**.

GitHub Link: <a href="https://github.com/bintanjil/KHUDRO">https://github.com/bintanjil/KHUDRO</a>

• Ticket Management System:

Worked on a project that used MySQL for managing ticket records and transactions.

## **VOLUNTEERING EXPERIENCE**

- IEEE AIUB Student Branch (Volunteer: 2021-2023, Event Coordinator: 2024-Present)
- 2 years of experience in IEEE AIUB Student Branch, starting as a volunteer (2022-2023) before being selected as Event Coordinator in 2024.
- Led 3 major events (IEEE Day 2022, IEEE Day 2023, IEEE Spave 6.0, IEEE Spave 7.0) with 300+ attendees.
- Managed logistics, budgeting, and team coordination, contributing to a 20% improvement in event efficiency.