MD. MITUL KABIR BADHON

Computer Science & Engineering Student | Full-Stack Development | Backend | Automation

PROFILE

4th-year Computer Science & Engineering student at Daffodil International University with interests in full-stack development, backend engineering, automation, and mathematics. Hands-on experience with modern web technologies, databases, Linux, and Git-based development. Active problem solver with approximately 200–300 problems solved across competitive programming platforms.

TECHNICAL SKILLS

Programming	C, C++, Python, JavaScript
Web	HTML, CSS, Node.js, Next.js
Database	MySQL, MongoDB
Tools	Git, GitHub, Linux
Core CS	Data Structures & Algorithms, Problem Solving
Interests	Full-Stack Development, Backend, Automation, Mathematics

EDUCATION

Daffodil International University — **CGPA: 3.52**

B.Sc. in Computer Science & Engineering (CSE) | 4th Year

B.L. Government High School — **GPA: 5.00**

Secondary School Certificate (SSC)

Dhaka City College — **GPA: 5.00**

Higher Secondary Certificate (HSC)

COMPETITIVE PROGRAMMING & PROBLEM SOLVING

- Solved approximately 200–300 programming problems across Codeforces, LeetCode, AtCoder, and other platforms.
- Working knowledge of Data Structures & Algorithms and competitive programming fundamentals.
- Top 30 in Daffodil International University's Unlock the Algorithm programming contest.

PROJECTS & PRACTICAL EXPERIENCE

Web Development Practice
Built and practiced web application development using JavaScript, Node.js, Next.js, HTML/CSS, MySQL, and MongoDB, using Git and GitHub for version control.

Algorithmic Problem Solving
Regularly solve algorithmic problems involving data structures, algorithms, and mathematical reasoning across multiple competitive programming platforms.

CAREER INTERESTS

Full-Stack Developer • Backend Developer • Software Engineer • Automation / Developer Tools

ADDITIONAL INFORMATION

Languages: Bangla (Native), English (Working proficiency)