NURE NASRIN MILI

Computer Science & Engineering Student | 5th Semester (2nd Year) | Daffodil International University

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OBJECTIVE

Motivated Computer Science and Engineering undergraduate with a strong interest in software development, research, and emerging technologies. Eager to apply programming knowledge, analytical thinking, and problem-solving skills to develop practical technology-driven solutions, while gaining hands-on experience through academic work, independent learning, and collaboration.

EDUCATION

B.Sc. in Computer Science and Engineering — *2025–Present*
Daffodil International University | 5th Semester — *Expected: 2029*

Higher Secondary Certificate (HSC) — *2023*
Holy Cross College — *GPA: 5.00/5.00*

Secondary School Certificate (SSC) — *2020*
Sherpur Govt. Girls High School — *GPA: 5.00/5.00*

ACHIEVEMENTS

- Dean's List Award
- Participant — Take-Off Competition
- Participant — Algorithm Contest

TECHNICAL SKILLS

Programming Languages: C, C++, Python, Java

ACADEMIC & TECHNICAL PROJECTS

RASG-2 Canteen

A digital food ordering platform designed to simplify canteen operations and make food ordering more convenient for residents.

Smart Hall Security System

A smart security solution designed to improve hall safety through technology-driven monitoring and security management.

Hospital Management System

A digital management solution designed to streamline hospital operations and organize healthcare-related administrative activities.

ACTIVITIES & PARTICIPATION

- Active participation in university club activities and campus events.
- Participation in programming competitions and problem-solving challenges.
- Attending technical workshops, seminars, and technology sessions.
- Volunteering in university events and collaborative team activities.

RESEARCH INTERESTS

Interested in software development, emerging technologies, and exploring innovative technology-driven solutions through academic research and independent learning.

SOFT SKILLS

Analytical Thinking, Problem-Solving, Teamwork, Communication, Adaptability, Time Management, Creativity, and Quick Learning.

AREAS OF INTEREST

Software Development, Artificial Intelligence, Machine Learning, Data Structures & Algorithms, Research, and Emerging Technologies.