

NURJAHAN AKTER MIM

+880-1835190427 ♦ Uttara, Dhaka
nurjmim345@gmail.com ♦ [LinkedIn](#) ♦ [GitHub](#)

EDUCATION

International University of Business Agriculture and Technology
B.Sc. in Computer Science and Engineering

Jan 2022 – Dec 2025

Career Objective

Aspiring Full-Stack Engineer skilled in React, Node.js, and MongoDB, seeking to build efficient, user-focused web applications.

SKILLS

Programming Languages	C, C++, Java, Python, PHP, C#, JavaScript
Framework	React.js ,HTML5, CSS3, Tailwindcss, Bootstrap
Backend	Node.js
Communication	Fluent in English and proficient in team work
Database	MySQL, MongoDB

PROJECTS

Appsy-Website - [Live Site](#)

- Built a responsive landing page for SaaS apps
- Used HTML, CSS, JavaScript

RHR-HTML - [Live Site](#)

- Developed multi-section business site
- Focused on layout and mobile responsiveness

Lasles VPN Landing Page - [Live Site](#)

- Built a responsive landing page with AOS animations.
- Modern UI and smooth scroll effects for better UX.

React To-do-App- [Live Site](#)

- A functional To-Do list application using React.js.
- Utilized localStorage for task data across sessions.

PARTICIPATION and PROBLEM SOLVING EXPERIENCE

Participation:

- National Girls Programming Contest 2023
- ICPC Dhaka Regional Online Programming Contest 2022
- ICPC Dhaka Regional Online Programming Contest 2023

Problem Solving Experience:

- [Codeforces \(mim515\)](#): Newbie, Max Rating: 806
- [Toph \(mim515\)](#): Solved: 25 Problems
- Total more than 200 solved problems

LEADERSHIP and MENTORSHIP

- Academic Mentor, Data Structures and Algorithms
- Trainer, C/C++ Programming at IITS Programming Wing
- Instructor, Problem Solving (Basic & Intermediate)
- Facilitator, Web Development (HTML, CSS, JavaScript)

EXTRA CURRICULAR ACTIVITIES

- **Academic Mentor** of Data Structure and Algorithm
- **Trainer** of C and C++ Language at IITS Programming Wing
- **Trainer** of Problem-Solving basic and intermediate sessions at IITS Programming Wing
- Participation in the Science Olympiad.