Humayra Akter

CSE Undergraduate

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Gmail | GitHub | LinkedIn | Portfolio

117 North Basabo, Dhaka-1214

ABOUT ME

Dedicated and innovative computer science undergraduate with a passion for programming and problem-solving. Committed to leveraging skills in C, CPP, and JavaScript, Typescript along with a keen interest in environmental conservation, to contribute effectively to challenging roles and organizational success.

EDUCATION

Military Institute of Science and Technology, 2021

BSc in Computer Science & Engineering

Ideal School and College, 2020

Passed HSC, Grade: A+ with General Scholarship

Ideal School and College, 2018

Passed SSC, Grade: A+

Ideal School and College, 2016

Passed JSC, Grade: A+ with General Scholarship

EXPERIENCE

- IEEE Computer Society Bangladesh chapter Web and IT Committee Frontend Volunteer(2024 present)
- MIST Career Club:
- 1. Director of Creative Designing (2024 to present)
- 2. Assistant Director of Event Management (2024 spring term)
- 3. Executive Member of Communication Publication, 1 year (2023 to 2024)
- 4. Associate Communication Online (2022-2023)
- MIST Computer Club:
- 1. Vice President of the Research and Development Committee (2024 to present)
- 2. Executive Member of the Research and Development Committee (2023 to 2024)
- MIST Cyber Security Club: Organizer (2023 to present)
- · Volunteer of Leetcon Hackathon contest 2023
- Intern at BCC 2024

TECHNICAL SKILLS

Programming Languages	Program	ming	Lang	uages
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- C
- CPP
- JavaScript
- TypeScript

Applications

- Programming
- Web Development
- · Mobile Application
- Desktop Applications

Microsoft

- Word
- PowerPoint
- Canva
- · Microsoft Office

CERTIFICATES

CENTILICATE	
• Finalists at Nexus of Wit National Business Case Competition, Rabindra University	Jan 10, 2025
• 1st Technoxian Bangladesh: National Round, Finalist	8 March 2024
• BUET DevSprint 2024: Inter-University Software Development Competition, finalist	1 March 2024
BUET CaseCraft AutoRealm competition: 2nd Runner-up	26 January 2024
• Certificate of Completion on Python Fundamentals	14 July 2021
Kiron, Ascend International Limited	
 Certificate of Volunteering on MIST LeetCon 2023: HackMeIfYouCan 	20 May 2023
Department of Computer Science and Engineering, MIST	
 Hosting and volunteering in "MIST Campus Townhall" by GP Academy 	2023
• IDPC (Independence Day Programming Contest) 2023 Position: 23rd	2023
• Robot Olympiad Quiz Position: 14th	2019

PROJECTS

1.Elite Dwell Assist

July2023 - Nov 2023

Live Link || **Project Demo**

Technologies: Tailwind, Daisy UI, JavaScript, React, React Form, Firebase, Node, Express, MongoDB.

2.PC- Builder July2023 - Aug 2023

Live Link | Project demo

Technology: Typescript, NextJS, Node, JSON, MongoDB, Mongoose, Next-auth, Antd

3. Laundry Mate June 2024 - Sept 2024

Project Demo | APK

Technology: React native expo, JavaScript, Redux, Tailwind CSS, Firebase, Node.js/Express

4. EduTrio Dynamix Oct 2023 - Oct 2023

Project Demo

Technology: Firebase, Tailwind, Daisy UI, JavaScript, React, Node, Express, JSON

5. Book-catalog July 2023 - Aug 2023

Project Demo || Live Link

Technology: Tailwind, Daisy UI, TypeScript, React, Node, Express, Vite

6. Ticket Booking June 2024

Project Demo || Live Link

Technology: React, TypeScript, Redux, Tailwind CSS, Firebase, Node.js/Express

7. Skill for Tomorrow Aug 2024 - Nov 2024

Project Link

Technology: React, JavaScript, Tailwind CSS, Firebase, Node.js/Express

ADDITIONAL INFO

Language: Bangla(native), English(fluent)

Soft Skills: Communication Skills, Time Management, Creativity, Critical thinking, Networking, Adaptability