Mukther Alahi

Chandragonj, Lakshmipur

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Education

Noakhali Science and Technology University   **January 2020 - Present**
B.Sc. in Information and Communication Engineering   *Noakhali,Bangladesh*

Chowmuhoni Government S.A. College   **January 2017 - January 2019**
Higher Secondary , Group: Science GPA: 4.83   *Chowmuhoni, Noakhali*

Protapgonj High School   **January 2012 - January 2017**
Secondary , Group: Science GPA: 4.82   *Chandragonj, Lakshmipur*

Experience

Bengali.AI | Transcriber   **January 2024 - Present**

I meticulously transcribed and reviewed Bengali audio data, ensuring high accuracy and quality. My role involved attention to detail and consistency in linguistic nuances. I collaborated with a diverse team to enhance the dataset for machine learning applications.

NSTU ICE Sports Club | Treasurer   **January 2023 - Present**

I managed the club's finances, ensuring accurate budgeting and timely allocation of funds. I successfully coordinated with team members and vendors to support various sports events and activities. My role enhanced my skills in financial management, organization, and collaborative teamwork.

Prothom Alo Bondhushava, NSTU | Health and Sports Secretary   **January 2023 - Present**

I organized numerous health awareness programs and sports events, fostering a culture of wellness and teamwork among students. I collaborated with local health experts and sports professionals to provide enriching experiences for participants. My role honed my leadership, event management, and interpersonal skills, contributing significantly to the organization's success.

Projects

My Portfolio Website | (link)   **HTML,CSS,JS**

In my recent project, I developed a portfolio website to showcase my skills and accomplishments.This is my personal website contains all my information,skill and project work.

Book Store Website| (link)   **HTML,CSS,JS**

I designed an online book store website. The website features a user-friendly interface, allowing users to browse, search, and purchase books seamlessly. This project showcases my ability to create functional and aesthetically pleasing web applications.

Skills

Programming Languages: Assembly, C, C++, Python, Java, HTML, CSS
Tools/Platforms: VS Code, Git, Github
Databases: MYSQL