Kazi Neyamul Hasan
CS Student

My Contact

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📍 Sayednagar A Block,Vatara,Gulsan Dhaka-1212

🌐 https://neyamul-hasan14.github.io/Neyamul-Hasan-Portfolio/

Skills

- **Languages:** C,C++,Java,JavaScript,Python,PHP
- **Web development:** HTML5,CSS3,React
- **Framwork:** Flask
- **Database:** MySQL
- **Version Control:** Git & Github
- **Machine Learning:** Tensorflow,Pytorch
- **Data Structure and Algorithms**

Education Background

● **Bachelor of Science (B.S.) — CSE**

United International University ,Dhaka
Duration :   2022 - Present

CGPA _ 3 upper (Expected)

● **Higher Secondary Certificate**

Paruara Abdul Matin Khasru College,
Duration : 2020 - 2021

GPA 5.00 out of 5.00

● **Secondary School Certificate**

Oxford International School & College
Debidwar,cumilla
Duration : 2020 - 2021

GPA 5.00 out of 5.00

About Me

Enthusiast about science, new technology, programming, and online gaming. Always willing to share my knowledge and innovative ideas with others. Committed to making a positive impact in the world through software development, problem-solving, and volunteering. Ready to contribute to any team or project. I am confident that I can make a meaningful contribution to any team or project.

Project

Project 1: Automatic Garbage Collector with Live Image Detection using ESP32 and Laptop for Webcam.

Key responsibilities:
- Analyze current and past financial data
- Look at recent financial performance and identify trends
- Prepare reports on the above information and communicate the insights of these reports to the broader business
- Consult with the management team to develop long-term commercial plans
- Suggest budgets and improvements based on the above information

Project 2: simple Calendar Generator (C/Java/C++)

This project generates a calendar for any given year. Note: Implementation varies by language.Can be used as a template for other calendar projects.

Project 2: DBMS Project University Learning Resource Assistant (ULRA)

This project is a comprehensive university learning platform designed to centralize and streamline access to educational resources for students, faculty, and administrators. It functions as a digital assistant to help manage and deliver learning materials, such as lecture notes, e-books, assignments, and research papers, in an efficient and organized manner.
Key features include:
User Management: Role-based access for students, professors, and administrators.
Resource Repository: A structured database for storing and retrieving learning materials.
Search and Filter: Advanced search capabilities to find specific resources quickly.
Course Management: Faculty can upload course content, assignments, and grades.
Student Dashboard: Personalized dashboards for students to track progress, view enrolled courses, and access resources.
Collaboration Tools: Forums and discussion boards for peer-to-peer and student-professor interaction.
This project leverages a relational database management system (DBMS) to handle the storage, retrieval, and management of educational data, ensuring data integrity, security, and scalability.