NAHIM UDDIN

Kuratoli-Khilkhet, Dhaka

📞 +88-01875114711   ✉ nahim.211902019@gmail.com   in Linkedin   ⌗ Github

EDUCATION

Green University of Bangladesh   **2020 – running**
B.Sc - Computer Science and Engineering   *CGPA: 3.01*

Sir A.T. Govt. College, Chattogram   **2017 – 2019**
Science   *GPA: 4.64*

COURSEWORK / SKILLS

- DSA
- OOP's Concepts
- Computer Networks
- Machine learning
- Operating Systems
- DBMS
- System Design
- Software Engineering

PROJECTS

Blood Bank Management System ↗ | HTML,CSS,Javascript,Mysql,PHP, IDE - VS Code   **2022**
- Donor Management: Registration, update, and search functionalities for donor profiles.
- Blood Inventory Management: Tracking blood types, quantities, and storage details
- Recipient Management: Recording and managing recipient details and requests.
- Transaction Logging: Detailed records of blood donations, transfusions, and disposals.

Javascript QUiz app ↗ | HTML,CSS,Javascript   **2024**
- Quiz Creation: Admins can create quizzes by adding questions and setting correct answers.
- User Interface: Clean and responsive design using HTML, CSS, and JavaScript for an engaging user experience.
- Timer Functionality: Integrated a timer for each quiz to enhance the challenge and limit completion time.
- Score Calculation: Automatically calculates and displays scores upon quiz completion.
- Feedback: Provides immediate feedback on answers with explanations for correct and incorrect responses.

News Portal ↗ | JavaScript, CSS, HTML, TailwindCSS   **2022**
- Responsive Design: Ensured the website is mobile-friendly and optimized for various screen sizes.
- Modern UI/UX: Implemented a clean and modern user interface with user-friendly navigation.

Fetal Health Classification ↗ | Python,Machine learning,Colab   **2022**
- Developed a machine learning model to classify fetal health using various algorithms: Logistic Regression, K-Nearest Neighbors (KNN), Naive Bayes, Multi-Layer Perceptron (MLP), and Support Vector Machine (SVM).
- Performed data preprocessing, feature selection, and model evaluation to ensure high accuracy and reliability.
- Implemented and compared the performance of multiple classifiers to determine the most effective model for the dataset.
- Utilized Python and relevant libraries (Numpy,pandas, scikit-learn) for data analysis and model development.

TECHNICAL SKILLS

Languages: Java,Python,C, JavaScript, SQL
Technologies/Frameworks: HTML5, CSS3, MySQL, ReactJs,Django,Springboot,TailwindCSS,Bootstrap
Developer Tools: VS Code, PyCharm, IntelliJ, Canva , Cisco

CERTIFICATIONS

- Python (Basic) Certificate
- Learn JavaScript by Scrimba
- The Nuts and Bolts of Machine Learning by Google

LANGUAGE

- ∗ English
- ∗ Bangla