






MD. SHOHIDUL ISLAM

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About Me

I am a driven, ambitious and self-motivated person who has a passion for data science, data analysis and researching, artificial intelligence, machine learning, leading projects and designing websites. I strongly value continuous learning and knowledge sharing, which guide my professional and personal growth. I am seeking a challenging position at a reputable organization where I can leverage my technical and managerial skills to contribute to the company's objectives while enhancing my expertise in current and emerging trends within the IT industry.

Academic Credentials

American International University of Bangladesh (AIUB) **2025**

Bachelor Of Science in Computer Science and Engineering.

Major : Information System

Bowla Degree College, Phulpur, Mymensingh. **2019**

Higher Secondary School Certificate

Science

Jhinaigati Model Pilot Hight School, Jhinaigati. **2017**

Secondary School Certificate

Science

Relevant Courses: C++, Discrete Mathematics, Object-Oriented Programming with Java, Database Management System, Data Structure and Algorithm with C++, Object-Oriented Analysis and Design, Object-Oriented Programming with C#, Compute Graphics with C++, Python, Web Technology, Compiler Design, Operating System, Computer Organization and Architecture, Human Computer Interaction, Artificial Intelligence, Machine Learning, Data Science, Data Mining and Data Warehouse, Computer Vision and Pattern Recognition .

Skills

Programming : C, C++, Java, C#, Python, R

Deep Learning Framework : TensorFlow, Pytorch

Web Development : HTML, JavaScript, PHP, React.js

Database : MySQL, MongoDB

Others : Tableau, GitHub, MATLAB, Assembly Language.

Language Proficiency

- Fluent in Bangla and English — Both verbal and written.

Projects

- Aqua Ignis Computer Graphics a two-player game in computer graphics
Skill: C++ , OpenGL
- School management
Skill: C++, OOP
- Hospital management
Skill: JAVA, OOP
- Gaming tournament in database.
Skill: SQL
- Clothing store management
Skill: C#, Gunall, Data structure, Visual Studio, Microsoft SQL Server
- Blood Bank Donation
Skill: HTML, CSS, JavaScript, MySQL
- Face Attendance System
Skill: Computer Vision, Python, Neural network
- Data Science Project on Cancer Dataset
Skill: R, R Studio, K-means Clustering, Data Science
- Data Science Project on Data Cleaning and EDA on Titanic Dataset
Python, Data Cleaning, Exploratory Data Analysis (EDA), Pandas, Matplotlib, Seaborn, Statistical Analysis, SciPy
- Bee Collision Avoidance
Skill: Computer Vision, Python, OpenCV, Checkerboard Camera Calibration, MATLAB

Interests

- Spending time to know about new inventions or technologies. Learning new things.
- Data science
 - Data Analytics
- Big Data
 - Machine Learning
- Deep Learning
 - Computer Vision
- Watching movies & series, Playing cricket & football.

I, hereby confirm that the above information is true and correct to the best of my knowledge.

Md. Shohidul Islam

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