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WORK EXPERIENCE

Internship

AI Intern, Mubin Ltd., Dhaka

(June 2023 – August 2023)

- Implemented an AI-driven system capable of autonomously performing complex tasks with minimal human intervention.
- Gained hands-on experience in developing AI models and fine-tuning algorithms to optimize performance.

Data Annotation Intern , Apprentice AI, Dhaka

(June 2024 – Aug2024)

- Supported the development and deployment of AI solutions to enhance process efficiency.
- Gained experience in model training, evaluation, and application of AI tools.

Data Annotation Intern, Quantigo AI, Dhaka

(July 2024 – Sep2024)

- Conducted high-quality data annotation for training and refining AI models, focusing on accuracy and consistency.
- Collaborated with a team to ensure datasets met project requirements and industry standards.

PROJECTS

- Padma Bridge Scenario -Computer Graphics Project developed with C++,OpenGL
- A Deep Learning approach for crop Health Monitoring- Rice leaf Disease Detection using CNN
- Containerized the application using Docker and established a CICD pipeline to build and push a new image every time the application is modified.
- Designed a business application prototype for bachelor flat rentals using Adobe XD, enhancing user experience and streamlining rental processes for target users.

Research Assistant (Academic Projects)

- Factors Influencing Ride-Sharing Services: Conducted research using the ASE model to study user behavior and adoption patterns in ride-sharing.
- Factors Influencing Adoption of Mobile Learning: Investigated the impact of technology, accessibility, and user behavior on mobile learning.

CERTIFICATIONS

Cybersecurity for Engineers, United International University	(August 2023 – September 2023)
Completed the 21st Century Employability Skilling Program.	(August 2023)

EDUCATION

Bachelor of Science (B. Sc.) January 2019 - Feb 2024

Daffodil International University (Dhaka, Bangladesh)

CGPA: 2.96 out of 4

The Major modules I studied during the degree are:

- Programming Language: C, Java, Python, C++, Php
- Data Structure
- Statistics & Probability
- Artificial Intelligence
- Big Data

Higher Secondary Certificate (HSC) **2018**

Islamia Degree College (Chattogram, Bangladesh)

GPA: 3.17 out of 5

The Major modules I studied during the degree are:

- ICT
- Physics
- Mathematics
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Secondary School Certificate(SSC) **2016**

Ayub Bibi City Corporation School & College

GPA: 4.11 out of 5

The Major modules I studied during the degree are:

- Physics
- Chemistry
- Mathematics

SKILLS

Python | C | Java | Data Science | ML | Data science research methods | Data modeling design
| Project Management | Communication | Leadership | Time Management | Adaptability |
Problem Solving | Teamwork | Creativity

Extra-Curricular Activities

- Volunteer Associate Member, ShopnoBuzz Foundation (January 2022 – February 2024)
Actively organized outreach programs and supported underprivileged communities.
- Participated in the Chemistry and Biology Olympiad (2018/2019).
- Competed in the ICPC Dhaka Regional Contest (2019).

Languages

- Bengali: Native/First Language
- English: Professional Working Proficiency
- Hindi: Conversational Proficiency