

Shaun Mia

📍 Gazipur, Dhaka, Bangladesh 📞 +8801976133731 ✉ shaunmia.cse@gmail.com
🌐 linkedin.com/in/shaun-mia 🏠 github.com/shaun-mia 🌐 shaun-mia.github.io

Career Objective

Seeking a challenging role to leverage my skills and contribute to organizational success. Passionate about data analysis and AI, with a strong background in developing data-driven solutions. Eager to apply my technical expertise in a dynamic and innovative environment.

Projects

- **Classical Model Dashboard**
Power BI Dashboard for data visualization and analysis.
- **E-Commerce Sales Data Analysis**
Analyzed and visualized e-commerce sales data using Power BI.
- **HR Attrition Analysis Dashboard**
Created an Excel dashboard to analyze HR attrition data.
- **Retail Sale Analysis Dashboard**
Excel dashboard for retail sales analysis.
- **E-Commerce Store Annual Report**
Created an annual sales report dashboard for an e-commerce company.
- **Coffee Shop Sales Performance**
Excel dashboard analyzing sales performance for a coffee shop.
- **Pizza Sales Performance**
Analyzed and visualized pizza sales data using Power BI.
- **Credit Card Financial Analysis**
Analyzed credit card financial data for trends and insights using Power BI.
- **SQL Project: Pizza Sales Analysis**
Analyzed pizza sales data using SQL for detailed insights.
- **Store Management System**
Team project developed for managing store operations.
- **Snake Game**
Solo project: Classic snake game implemented in Java.
- **Personal Portfolio**
Solo project: Developed a personal portfolio website.

Skills

- **Programming Languages:** C, C++, Java, Python, HTML, CSS
- **Tools:** Excel, Power BI, SQL, Power Query, AI Tools
- **Other Skills:** Data Analysis, Data Visualization, Data Modeling, DAX, Analytical Thinking, Time Management, Teamwork

Extra-Curricular Activities

- Lead Executive, Data Science Club, DIU
- Member, Film Society Club, DIU
- Volunteer, DIU Functions
- Participant, IC4IR 2021
- Seminar on Emotional Resilience
- Participant, 3rd ELC from UNISSULA Indonesia

Academic Qualifications

- **Bachelor's Degree in Computer Science & Engineering**
Daffodil International University, 2024, CGPA: 3.05
- **H.S.C Higher Secondary School Certificate**
Shaikh Kamal College, 2018, GPA: 4.08
- **S.S.C Secondary School Certificate**
Bashchara S.B.G Modern High School, 2016, GPA: 4.17

Research

A Deep Learning Approach for Precise Identification of Mango Leaf Disease Utilizing a Self-Collected Dataset
Undergraduate Thesis, 2023-2024