



Mirza Abbas Uddin
Machine Learning Engineer

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🏠 Website 🐙 GitHub in LinkedIn 🌐 Upwork

AREAS OF INTEREST

Machine Learning, Natural Language Processing (NLP), Computer Vision, and Data Science

EDUCATION

- **United International University (UIU)** 2020-2024
Bachelor of Science in Computer Science and Engineering CGPA: 3.61/4.00

TECHNICAL SKILLS

Programming Languages: Python, PHP, C/C++, and JavaScript.

Frameworks:

- **Machine Learning:** Scikit-learn, and TensorFlow, Keras & PyTorch.
- **NLP:** NLTK, SpaCy, and Transformers (Hugging Face).
- **Web Development:** Django (Backend), and Bootstrap (Frontend).
- **Web Scraping:** BeautifulSoup.

Data Analysis and Visualization Tool: Excel, and Tableau.

Database: MySQL.

Version Control and Containerization: Git, and Docker.

Project Management Tools: Jira, and Asana.

Soft Skills: Problem-Solving, Critical Thinking, Project Management, Communication Skills, and Time Management.

EXPERIENCES

- **Upwork Inc** 2023-2024
Machine Learning Engineer San Francisco, California
 - Completed 30+ machine learning projects for Upwork clients, including tasks in data analysis, computer vision, and NLP.
 - Awarded Top Rated Freelancer badge on Upwork for maintaining five-star client service.
- **United International University** 2022-2024
Project Leader United City, Dhaka 1212
 - Led 20+ software/research projects at UIU, ensuring successful design, implementation & completion.
 - Tackled complex technical challenges through core functionality implementation.

NOTABLE WORKS

- **Excess Drinking Behavior Among Young Adults - Research Project**
This research project delves into the complex world of young adults and their relationship with alcohol.
 - Tools and technologies used: Excel, NumPy, Pandas and Matplotlib
 - Role: Upwork project
- **Sales Tracking Dashboard in Tableau**
This project is about tracking business data by visualizing it in Tableau.
 - Tools and technologies used: Tableau and MySQL
 - Role: Personal project
- **UIUPhotoshootingClub-DjangoProject**
This project mainly developed for a club (Photography) to manage their club activities through web application.
 - Tools and technologies used: Django, Bootstrap 5.0 and MySQL
 - Role: Team Leader **Please visit my website for more projects**.

ACHIEVEMENTS

- Received 100%, 50%, and 25% scholarship (trimester-based) for my academic performance at UIU.

REFERENCES

- Dr. Md. Motaharul Islam, Professor, Dept. of CSE, UIU
- Dr. Suman Ahmmed, Associate Professor, Dept. of CSE, UIU
- Mr. Nahid Hossain, Assistant Professor, Dept. of CSE, UIU

July 5, 2024