TASNIMA AKTAR
Data analyst | Business analyst

INFORMATION

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Address: Sher-e-Bangla Nagar, Dhaka

EDUCATION

B.Sc|Computer Science & Engineering
Institute: **Gono University**   *Savar*
Pass Year: **2021**

WORK EXPERIENCE

Business Analytics Intern ↗
iNeuron.ai | 10/2022-present   *Remote*
• Working in **sales data analysis** project with **python**, **Pandas** in **JupytarLab**, visualizing in **PowerBI**.
• Learned **business project lifecycle**, **product development**, **architecture and wireframing**.

Data Collector and Entry Operator
Master Bari IT | 04/2019-08/2019   *Mirpur*
• **Collected more than** 500 pieces data from marketplace, which helped lightening up **public speaking**.

INTERPERSONAL SKILLS

- Critical Thinking & Analytical Mindset
- Collaborative & Communicative
- Detail-oriented & Data-driven Problem Solving
- Adaptable with technology and fast learner

LANGUAGE

Bangla: Excellent
English: Advanced

HOBBIES

Writing, Researching, Reading, Travelling

OBJECTIVE

Flexible Data Analyst proficient in collecting, analyzing, and documenting data. Hoping to fill a position that set to a positive atmosphere to learn and implement new skills and technologies for the betterment of the organization and to improve business operational productivity.

SKILLS

Data Analysis Data Cleaning Python Git
Pandas NumPy SQL Plotly Statistics
MS Excel MS Office Google Sheet Pipeline
PowerBI Jupytar Notebook Data Mining
Visualization Matplotlib Seaborn SDLC
Model Development Model Evaluation
Model Refinement HTML5 CSS

PROJECTS

Exploratory and Confirmatory Data Analysis
Link: *https://github.com/tasnimxpress/eda-cda* ↗
Cleaned the dataset with **95% accuracy**. Perform **exploratory and confirmatory analysis** with the help of **Pandas**, **visualize** with **plotly**, **matplotlib**, **seaborn** using **Jupytar Notebook**.

Analyze and Present Data with Excel
Link: *https://github.com/tasnimxpress/Analyze-and-present-data-with-Excel* ↗
Analyze sales data and came up with findings using **formulas**, and **functions**, **visualize data** with **charts**, **pivot table**, **slicer**.

Rise and Fall of Programming Languages
Link: *https://github.com/tasnimxpress/rise-and-fall-of-programming-languages* ↗
Analyze dataset from stack overflow, **measure the number** of tags, visualize **trends**, popularity using **python**, **pandas**, **matplotlib**.

CERTIFICATION

Data Analysis with Python | IBM skill network ↗

Data Analytics Professional Certificate | Google ↗

Work Smarter with Microsoft Excel | Microsoft ↗

Analysis for Business System | University of Minnesota ↗