Masihuddin Khan

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Profile Summary

- Data Analyst with 1 year of experience in developing predictive models and performing data analysis. Proficient in Python, and SQL with hands-on experience in machine learning, data visualization, and statistical analysis. Adept at extracting actionable insights from data to drive business decisions.
- To actively seek networking people and work together with them as a team player for the overall development of the project and growth strategies inside an organization.

EDUCATION

Laximi Devi Institute of Engineering & Technology

B. Tech of Electrical Engineering

Jamia Millia Islamia

Diploma in Electrical Engineering

July 2021 - June 2025 Rajasthan, India July 2018 - June 2021 New Delhi, India

SKILLS

Programming Languages: Python(Pandas, Numpy, Matplotlib, Scikit-Learn, Langchain), OOPs, Django, Machine

Learning, NLP, LLMs, Deep Learning

Data Base: SQL, Spark

Concept Technologies: Problem-Solving, Data Cleaning, Data visulization, Data, Modeling, ETL, Clustring and

Classification, Time Series Analysis, Prompt Engineering.

IDEs: VS Code, Pycharm, Jupyter NoteBook, Databricks, MySQL, Docker Postgresql, AWS.

EXPERIENCE

Navatar Consulting pvt Ltd

Research Associate

Croma Campus

Training

 $Jun\ 2023-November\ 2023$

Noida, UP

October 2022 – December 20223

Noida, India

PROJECTS

Movie Recommendation System | using ML | https://github.com/masihuddin7861/Movie-Recommendation-System

- Python Libraries: SKLearn, Numpy, Pandas, Matplotlib,..
- Deployed in Microsoft Azure.
- This Project work in real time recommendation with 90 Percent accuracy

Fake News Classification | Python, NLP | https://github.com/masihuddin7861/Fake-News-Classification

- Libraries Used: SKLearn, regular expression, Nltk.
- It classifies fake news and real news taken from several mediums.

Exploratory Data Analysis (EDA) | Python | https://github.com/masihuddin7861/Netflix-Exploratory-Data-Analysis

- Libraries Used: pandas, numpy, matplotlib, seabron.
- the popularity of different genres, viewer demographics, and regional preferences.
- Use statistical techniques to uncover relationships between variables, such as the correlation between viewer ratings and the production budget.preferences.

AWARDS & ACHIEVEMENTS

- Awarded merit scholarship for securing IIIrd position in Diploma in Electrical Engineering, Jamia Millia Islamia
- Regular recipient of scholarships & certificates of merit at school and college level.

STRENGTHS

- Sincere, dedicated, hardworking and highly motivated individual.
- Ability to relate to others, teamwork, leadership, problem solver, respectful and passionate.
- Good analytical and logical skills required for problem solving.
- Good presentation and communication skills.