

Ashish Mukati

Data Analyst



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EDUCATION

- Data Analytics Program**
Masai School, Bengaluru
September 2024-present
- PGDM In Research and Business Analytics**
Prestige Institute of Global Management Indore
July 2021 - July 2023

TECHNICAL SKILLS

- Data Analysis | SQL | Python Programming (pandas, numpy, sklearn, matplotlib, seaborn) |
- Microsoft Power BI |
- Exploratory Data Analysis |
- Statistics | MS Excel |
- Machine Learning

SOFT SKILLS

- Adaptability
- Teamwork
- Time Management
- Problem Solving

INTERESTS

- Understanding trends in data and business. |
- Learning new tools and techniques in data analysis. |
- Creating dashboards |
- Analyzing data to find useful insights.

CERTIFICATES

- Excel fundamentals for data Analysis [🔗](#)
Coursera
- Databases and SQL for Data Science with Python [🔗](#)
Coursera
- Python for Data Science [🔗](#)
Infosys Springboard
- Machine Learning with Python [🔗](#)
IBM
- Power BI Job Simulation from PWC [🔗](#)
Forage

PROFESSIONAL SUMMARY

I am an enthusiastic and detail-oriented data analyst with internship experience in data cleaning, visualization, and reporting. Currently, I am pursuing a Data Analyst program at Masai School. I have skills in Python, SQL, Excel, and Power BI. I am passionate about analyzing data, finding patterns, and creating meaningful insights that help solve real-world problems and support business decisions.

WORK EXPERIENCE

Cognifyz Technologies

Data Analysis Intern
May 2024 - August 2024

Job responsibilities:

- Assisted in gathering and ensuring the accuracy of data by cleaning and preprocessing datasets.
- Implemented various machine learning algorithms, understanding their principles and applications to enhance data analysis techniques.

Unified Mentor

Data Analyst Intern
February 2024 - April 2024

Job responsibilities:

- Developed data cleaning and preprocessing skills, ensuring accuracy in data analysis.
- Gained hands-on experience with data analysis tools such as Excel, SQL, and Python, applying them to practical scenarios.
- Assisted in gathering and analyzing data from various sources for trend identification and actionable insights.

PROJECTS

1. Inventory Data Analysis | 📊

- Collected, cleaned, and analyzed large datasets, identifying trends and patterns to improve forecasting accuracy by 20%.
- Created comprehensive dashboards and reports using PowerBI to communicate insights to stakeholders, enabling effective decision-making.

2. US Pollution Dataset | 📊

- Led efforts in data cleaning, transformation, and manipulation of a complex pollution dataset, improving data quality by 30%.
- Analyzed trends and patterns in pollution data using Python , generating insights that facilitated informed policy recommendations.
- Developed interactive visualizations and dashboards with streamlit, effectively communicating findings to diverse audiences.
- Collaborated with a team of four, enhancing problem-solving and data interpretation through collective expertise.

ACHIEVEMENTS

Online Quiz Competition of Funalytics'22 [🔗](#)
Indian Institute of Management (IIM), Raipur