MANSI JAIN
DATA ANALYST

DETAILS

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mansi-jain

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EDUCATION

Data Analytics

Masai School, Bangalore
Dec 2022 - Aug 2023

Master of Science: Physics

SGT University, Gurugram
Aug 2019 - Aug 2021

Bachelor of Science: Physics

I.G.N.O.U., New Delhi
Aug 2015- Aug 2018

TECHNICAL SKILLS

Advanced Excel/G-sheets | Power BI | SQL | Python | Pandas | Data Analysis | Statistical Analysis | Machine Learning | Data Visualization | Matplotlib | Seaborn

SOFT SKILLS

Team Collaboration | Time Management | Self-learning | Proactive

HOBBIES

Reading Novels | Listening to music | Playing Badminton | Running

PROFILE SUMMARY

A skilled data analyst proficient in using Python, SQL, and Power BI with a background in data cleaning, visualization, and statistical analysis. with the ability to translate complex data into clear and actionable insights. Searching for challenging opportunities to utilize analytical skills in a data- driven environment.

EXPERIENCE

Designation - Executive   Oct 2021 - Present
Syenergy Environics Limited   **Department -** R&D
Responsibilties -

- Gathered data from various sources such as LinkedIn, Conferences, and customer lists.
- Utilized statistical methods and data visualization tools to identify trends, patterns, and insights driving business decisions.
- Proficient in MS Excel for data gathering, cleaning, and preparation for further analysis.
- Imported data into MS-SQL database and performed data transformation using SQL Queries.
- Developed visualizations using Power BI for effective decision-making and business optimization.
- Stayed up-to-date with new data analysis tools and techniques, continuously improving processes

PROJECT

Swiggy Analysis

- Extracted Swiggy restaurant data to derive market insights.
- Developed a remote kitchen decision-making dashboard. Advised on the ideal location, cuisine, and pricing for optimized performance.
- **Tech stack** : Excel, BeautifulSoup, Python

Zomato Recommendation Model

- Built a web-based recommendation model using machine learning algorithms to recommend optimal restaurant locations and prices based on user preferences for cuisine, location, and price.
- Implemented the model using Streamlit and developed a user- friendly web page to display the recommendation results.
- **Teck stack :** Python, Streamlit, CSS, Machine Learning Model, Excel.

Ecommerce Sales Analysis On PowerBI

- Drove informed decision-making & business growth through insights and also applied forecasting techniques to anticipate future trends and performance.
- Identified areas for improvement and growth in the e-commerce business.
- **Tech stack** : PowerBI

CERTIFICATIONS

- Google Data Analytics Capstone : Case Study (2023) - Coursera
- Foundations: Data, Data, Everywhere (2023) - Coursera
- Introduction to Data Analysis using Excel (2021) - Coursera