Akash Rathore

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PROFESSIONAL SUMMARY

Proficient Data Analyst with a strong foundation in Python, SQL, Excel, AWS, and GCP. Experienced in API integration, web scraping, and product tool testing. Demonstrated leadership skills as a team leader during internships. Adept at leveraging data analytics to drive informed decision-making and streamline processes.

EDUCATION

Shriram College of Engineering and Management, Bamor, Morena

Jul 2020 – Jun 2024

CGPA - 7.58

B. Tech in Computer Science Engineering

Ducat, Pitampura, Delhi

Jul 2023 - Jan 2024

Data Analyst + Python

PROFESSIONAL EXPERIENCE

Data Analyst Intern

NYXify Technology, Bangalore

November 2023 – June 2024

- Developed machine learning models and streamlined processes using Python and SQL
- Utilized data insights for strategic decision-making and provided actionable recommendations
- Conducted API integration, performed web scraping, and tested product tools for quality assurance

Data Analytics Intern (Virtual)

KPMG

July 2023 - August 2023

- •Applied theoretical knowledge to practical scenarios in data analysis
- Prioritized tasks to ensure timely completion with high accuracy
- Collaborated effectively with team members to achieve common goals

PROJECTS

Maternity Leaves Analysis (Power BI)

January 2023 - December 2023

- Analyzed and managed data on paternity/maternity leaves.
- Created a dashboard to assist in decision-making regarding employee leaves.
- $\bullet \ \underline{https://github.com/rathoreakash9773/Pizza-Sales-SQL/blob/main/5th\%20project.pbix}$

Pizza Sales SQL Project

Jun 2024

- Analyzed pizza sales data with SQL to identify key metrics like total sales, popular pizzas, and sales trends...
- Designed and managed a relational database to store and optimize large volumes of pizza sales data.
- Created detailed reports and visualizations using SQL queries and tools like Power BI.
- https://github.com/rathoreakash9773/Pizza-Sales-SQL/blob/main/Pizza%20Sales%20Marketing%20Presentation.pdf

EDA Project on Zomato Sales

Jul 2023 - Aug 2023

- Conducted exploratory data analysis (EDA) on Zomato's global sales data.
- Focused on major markets such as India, USA, and UK

SKILLS

- Functional: Analytical Thinking, Adaptability, Team Leadership, Organization, Prioritization, Strong Communication
- Technical: Python, SQL, Excel, AWS, GCP, Exploratory Data Analysis (EDA), Power BI, Statistics, Data Analysis

ACHIEVEMENTS

- •Internships: Data Analyst Intern at NYXify Technology, Virtual Internships in Data Analysis at KPMG and Accenture
- •Certifications: Data Analyst + Python (Ducat), Power BI, Python, Excel (Microsoft Digishakshyam), Certificate of Analysis (Great Learning).
- •Internships: Data Analyst Intern at NYXify Technology, Virtual Internships in Data Analysis at KPMG and Accenture