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MNIT Jaipur, Rajasthan-302017

SUMMARY

Aspiring Business Analyst with hands-on experience in data analysis, Power BI, and Python. Skilled in Excel, SQL, and machine learning concepts to derive actionable insights. Passionate about leveraging data-driven strategies to improve business performance. Strong understanding of key business metrics like CAC, CLV, and ROI. Experienced in creating dashboards and reports to support decision-making. Currently enhancing expertise in business analytics through real-world projects and coursework.

EDUCATION

Bachelor of Technology, Malaviya National Institute of Technology Jaipur

June, 2026

Coursework: MetallurgicaL and Materials engineering | 3rd Year

High school: CBSE, 12th Grade: 94%

SKILLS

Programming: Python, SQL.

Data Manipulation & Analysis: NumPy, Pandas. **Data Visualization:** Matplotlib, Tableau, PowerBl.

Machine Learning: scikit-learn

Statistical Analysis: Hypothesis testing, Regression analysis

Spreadsheet tools: Microsoft Excel, Google sheets

Version Control: Git, GitHub

PROJECTS

- Diwali Sales Analysis:- Performed Data Cleaning and manipulation performed Exploratory Data analysis (EDA).
 - Used Python libraries like Pandas, NumPy, matplotlib and seaborn.
 - Improved sales by identifying most selling product categories and products, which can help to plan inventory and hence meet the demands.
- Coffee Shop Sales Analysis: Identified key business challenges, Recommended solutions using EDA.
- > Credit Card Financial Dashboard: -This project analyzes credit card translation data using Power Bi Desktop, covering revenue, transaction volume, and other key metrics by various categories. metrics by various categories.
- > Rapido Ride analysis: Analyzed ride data to identify user behavior patterns, peak hours. Cleaned, processed, visualized the data using python libraries.

CERTIFICATES

- > Certificate of completion of data analytics and Visualization job Simulation at Forage.
- Certificate of completion the Career Essentials in Data Analysis learning path, a collaborative program by Microsoft and LinkedIn.
- > Certificate of Executive in Alumni Committee.

EXTRA CURRICULUM ACTIVITIES

- Team coordinator & Executive in Database team of ALCOM in MNIT
- Member of Entrepreneurship club of MNIT

HOBBIES

Playing chess, Learning new languages (currently learning Spanish)