CHITRANSH MATHUR

Data Analyst

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Udaipur, Rajasthan

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ABOUT

Detail-oriented Data Analyst with a strong foundation in data manipulation, cleansing, visualization, and analysis. Seeking entry-level opportunities in Data Analytics to apply my knowledge, contribute to impactful projects, and collaborate with cross-functional teams.

EDUCATION

- **Bachelor of Computer Application (2020-2023)**
  UCS, MLSU, Udaipur

- **Higher Secondary Certificate (2020)**
  CBSE Central Academy, Udaipur

SKILLS

- Data Visualization (Tableau, PowerBI).

- Data Manipulation (SQL,Python).

- Data Cleaning.

- Data Analysis and Exploration.

- Machine Learning.

- Attention to Detail.

- Teamwork.

CERTIFICATIONS

- **Data Visualization Certificate.**
  Tata Group (2025).

- **Data Science Course.**
  Fingertips Ahmedabad (2023 – 2024).

- **Diploma in Software Engineering.**
  VIIT Udaipur (2021 – 2023).

TRAINING

MedTourEasy (July 1st - July 30th)

Completed a one-month training at MedTourEasy, gaining hands-on experience in data analysis and visualization. The training focused on applying machine learning techniques to healthcare data to improve patient outcomes and operational efficiency.

PROJECTS

IPL Analysis(Power BI)

- The dashboard provides a comprehensive analysis of IPL data, including key metrics like title winners for each season and individual player performances such as Orange Cap and Purple Cap winners and season wise 4's and 6s.

- Moreover, the dashboard delves into match insights by exploring matches won based on toss decisions and venue, revealing strategic influences on outcomes.

- It categorizes wins by result type, providing a holistic view of match-winning strategies and team performances across multiple seasons.

Car Sales DashBoard(Tableau)

- Developed a Tableau dashboard to deliver real-time insights into sales performance, including year-to-date (YTD) metrics and year-over-year (YOY) growth trends.

- Integrated pricing analysis to track average price changes and growth patterns, supporting strategic pricing decisions.

- Monitored sales volume metrics by analyzing YTD cars sold and YOY growth.