

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 analysis, cleansing, manipulation, and visualization**. Seeking an **entry-level opportunity 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
- Senior Secondary Certificate (CBSE), 2020**
Central Academy, Udaipur

SKILLS

- Data Analysis** and Exploration.
- Data Cleaning**.
- Data Manipulation** (SQL, Python).
- Data Visualization** (Tableau, PowerBI).
- Machine Learning**.
- Attention to Detail**.

CERTIFICATIONS

- Data Visualization Certificate (2025)**
Tata Group
- Deloitte Australia Data Analytics Job Simulation**.
Forage (2025)
- Data Science Course (2023-2024)**
Fingertips, Ahmedabad
- Diploma in Software Engineering (2021-2023)**
VIIT, Udaipur

TRAINING

MedTourEasy (July 1st - July 30th)

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

PROJECTS

Cosmetic Recommendation System (Machine Learning)

Developed a cosmetic recommendation system for dry skin. The project involved:

- Cleaned and filtered data** to focus on relevant products.
- Processed and refined data** using **tokenization**, **one-hot encoding**, and **dimensionality reduction (T-SNE)**.
- Designed interactive visualizations** with **Bokeh** to showcase product similarities and recommendations.

Hotel Booking System (Python)

- Cleaned and transformed data** by **handling duplicates, missing values, analyzing booking patterns** and **cancellations**.
- Organized data** to gain insights into **booking behaviors** and **cancellation rates**, identifying key factors influencing them.
- Established a strong foundation for future data-driven decision-making and predictive modeling.