

Saksham Jain

[+91 8630094026](tel:+918630094026) | sakshamj672@gmail.com | [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

EDUCATION

Delhi Skill and Entrepreneurship University
Bachelor of Science in Data Analytics

Delhi, India
2021 – 2024

- Percentage: 88.5%
- Coursework: Microsoft Excel, Database Management System, Tableau, Power BI, Python, Machine Learning

St. Charles Inter College
Intermediate

Sardhana, Meerut, UP
2020 – 2021

- Percentage: 74.3%

St. Charles Inter College
High School

Sardhana, Meerut, UP
2018 – 2019

- Percentage: 75.6%

SKILLS

Technical: SQL, Python, Statistics, ETL, Data Visualization

Tools: VS Code, Jupyter Notebook, Tableau, Power BI, Excel

EXPERIENCE

DataNStats Pvt. Ltd.

Delhi, India

Data Analyst Intern

February, 2024 – May, 2024

- Collected 1000+ records from various sources using Data Scraping tools and Python, reducing manual work by 50%.
- Cleaned and transformed raw datasets using SQL and Python, improving data accuracy by 30%.
- Developed interactive dashboard using Power BI to find the trends and patterns to take business decision.

Ikaai India Pvt. Ltd.

Delhi, India

Research Analyst Intern

July, 2023

- Cleaned and processed 5000+ records using SPSS and Excel, improving data quality.
- Developed interactive dashboard using Tableau to visualize key business insights.

PROJECTS

Netflix User Behaviour Dashboard

- Created interactive Tableau dashboards to evaluate 10,000+ Netflix user records, highlighting trends in watch time, device usage, and genre preferences.
- Cleaned 10,000+ user records using Python (Pandas) and built an interactive dashboard in Tableau to visualize metrics such as watch duration, genre popularity, and user segmentation.
- Delivered actionable insights that supported content strategy decisions by identifying most-watched genres and peak engagement hours.

Car Price Prediction Model

- Built a machine learning model to predict used car prices by analyzing key factors such as brand, mileage, engine capacity, age, and fuel type to solve the problem of inaccurate manual pricing.
- Cleaned and engineered features from 5,000+ car listings using Python (Pandas), performed EDA, and trained Linear Regression Model.
- Achieved a prediction accuracy of 85%, enabling more reliable price estimation.

CERTIFICATIONS AND ACHIEVEMENTS

- Microsoft Power BI Data Analyst (PL-300) Certificate
- Python for Data Analysis Certificate
- Advanced Excel & Financial Calculations Certificate
- Participated in Hackathons and College level coding competition.