

# Saksham Jain

+91-8920053709 | [sakshamj672@gmail.com](mailto:sakshamj672@gmail.com) | [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

## PROFILE

Detail-oriented Data Analyst with Bachelor's degree in Data Analytics and experience as a Data Analyst Intern.

## EDUCATION

Delhi Skill and Entrepreneurship University

Delhi, India

**Bachelor of Science in Data Analytics | CGPA – 8.85**

2021 – 2024

- Relevant coursework in Data Analytics and Machine Learning

St. Charles Inter College

Sardhana, Meerut

**Intermediate (PCM) | Percentage - 74.3%**

2020 - 2021

St. Charles Inter College

Sardhana, Meerut

**High School (Computers) | Percentage – 75.6%**

2018-2019

## SKILLS

**Technical:** SQL, Python, Statistics, Data Cleaning, Data Visualization, Machine Learning, NLP

**Tools:** Tableau, Power BI, Excel, Microsoft SQL Server, MySQL, PostgreSQL, Jupyter Notebook, Visual Studio Code

## CERTIFICATIONS

- PL – 300 Microsoft Power BI Data Analyst
- Python for Data Analysis

## EXPERIENCE

DataNStats Pvt. Ltd.

Delhi, India

**Data Analyst Intern**

Feb 2024 – May 2024

- Developed an interactive Power BI dashboard using Political Data, reducing reporting time by 50%.
- Cleaned data using Python by handling null values, duplicates, date-time formatting, and text translation into English.
- Worked with cross-functional teams to solve business problems.

Ikaai India Pvt. Ltd.

Delhi, India

**Research Analyst Intern**

Jul 2023

- Built an interactive Tableau dashboard using survey Data, reducing reporting time by 20%.
- Pre-Processed data using SPSS and Excel by handling null values, duplicates, incorrect entries.

## PROJECTS

**Netflix User Behaviour Dashboard**

- Created an interactive dashboard to analyze user behaviour and maximize Netflix Revenue.
- Analyzed a dataset containing 10,000+ records using SQL and Tableau.
- Helped to identify most watched genres, peak engagement hours.

**Car Price Prediction Model**

- Used a Linear Regression Model to predict car prices based on 7+ key features.
- Cleaned data using Pandas, built a machine learning pipeline, and deployed the model using Flask to predict car prices based on custom inputs.

## ACHIEVEMENTS

- Participated in Hackathons, Speaking and Debate Competitions.
- NSS Member in College and NCC Member in School.