

# Manan Sharma

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## Profile Summary

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Specializes in finding out the key performance indicators from raw data. Possessing the analytical skills and mindset I can derive helpful conclusion from data using a variety of skills ranging from all purpose tool like Microsoft Excel, visualization tool like Power bi, Query language like SQL and programming language like python.

## EDUCATION

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### SPDT College

Bsc.IT

- 7.83 GPA

Mumbai, MH

June 2021

### Ramniranjan Jhunjhunwala College

Msc.IT

- Currently Pursuing

Mumbai, MH

June 2023 (Expected)

## Personal Project Experience

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Portfolio Website :- [click here](#)

### Netflix EDA

Mumbai, Maharashtra

- Downloaded the dataset from kaggle imported it in jupyter IDE. Dataset contains all the shows and movies that Netflix has produced over the years. Libraries like pandas, numpy, matplotlib and seaborn are used in the project.
- The dataset has anomalies like null values, outliers so had to perform data aggregation on the dataset. Correcting the anomalies and using various methods like IQR for treating outliers.
- After cleaning the data I visualised the data using libraries like matplotlib and seaborn to derive conclusions from the given data.
- Collected all the observations and putting it on github and also writing an article on medium about the project.
- Github link :- [click here](#)
- Medium article link :- [click here](#)

### Video Games EDA

Mumbai, Maharashtra

- Downloaded the dataset from kaggle imported it in jupyter IDE. Dataset contains all the games, publishers, sales it has gotten from year 1985-2016.
- The dataset has anomalies like null values, columns with wrong datatypes so had to perform data aggregation on the dataset.
- Correcting the anomalies and using various fill methods using the skew and kurtosis for determining the histogram for treating null values.
- After cleaning the data I visualised the data in Microsoft Power BI from the given data.
- Collected all the observations and putting it on github and also writing an article on medium about the project.
- Report link :- [click here](#)

## SKILLS & INTERESTS

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### Skills

- Microsoft Office (Excel, PowerPoint)
- Power BI
- SQL
- Github
- Python
- Documentation

**Interests**

- Politics
- Reading books
- Travelling
- Writing
- Outdoor-Activities