Netflix Contents Insights Dashboard







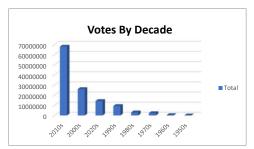


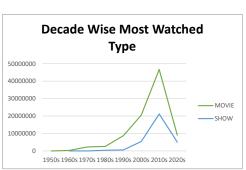




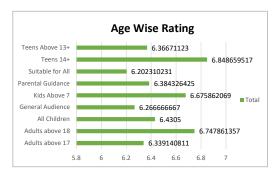


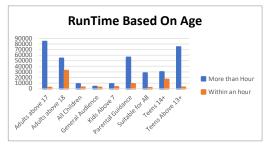


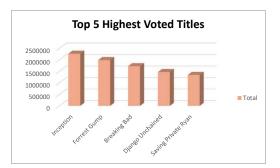


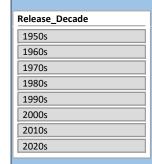


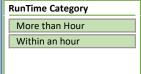












Step No.	Transformation	Formula Used
1	Removed Unnecessary Columns	Removed Index, Description as they were not much Useful for insights
2	Cleaned Headers	Renamed Headers in Power Query
3	Filled Runtime Missing Values	Used Fill Down in Power Query
4	Categorized Runtime	If Runtime > 60 then "More than hour" else "Within Hour"
5	Cleaned Aged Certification	Created "Age Group Category " by using Conditional Column in Power Query
6	Calculated IMDB Score Category	Created "Rating Performance" using Conditional Column in Power Query [>=8 Excellent, >=6 Average, <6 Poor]
7	Calculated IMDB Vote %	Created "IMDB Vote %" by adding Custom Column[(IMDB Votes/ Sum (IMDB Votes))*100]
8	Grouped Release_Year Into Release Decade	Created Release Decade by adding Custom Column[INT((Release year)/10)*10 & "S"]
9	Created Dashboard KPIs	Used MAX, SUM, Average, Index-Match, Slicers
10	Built Visualizations	Bar,Pie,Line charts, Interactive Slicers

The Netflix dataset was Cleaned and analyzed to
Uncover Content insights. Data Cleaning Included:
Header formatting, removing Unnecessary
Columns, categorizing runtime, grouping age
Certifications, and Calculating IMDB Rating/Votes.
A Visual dashboard was created for business
insights using Excel charts and Slicers.

Project Summary:

The Final dashboard provides a clear view of:
- Most watched age category
- Votes by release decade
- Runtime and ratings by age
- Top voted titles