

Key takeaways

1. Data overview: total titles = {total}. Movies vs TV Shows balance: {movies_pct}% movies, {tv_pct}% TV shows.
2. Genre landscape: top genres are [list top 3], with the leading genre accounting for ~X% of tags.
3. Geography: top content-producing countries are [list top 3].
4. Time trends: the largest increase in titles added occurred in YEAR, suggesting [short interpretation].
5. Duration: median movie length is X minutes; median TV seasons is Y.
6. Next steps: perform deeper text analysis on titles and descriptions, cluster content by genre and tag similarity, or build a recommender prototype.
7. Tools used: Python, pandas, matplotlib, seaborn, scikit-learn (little).