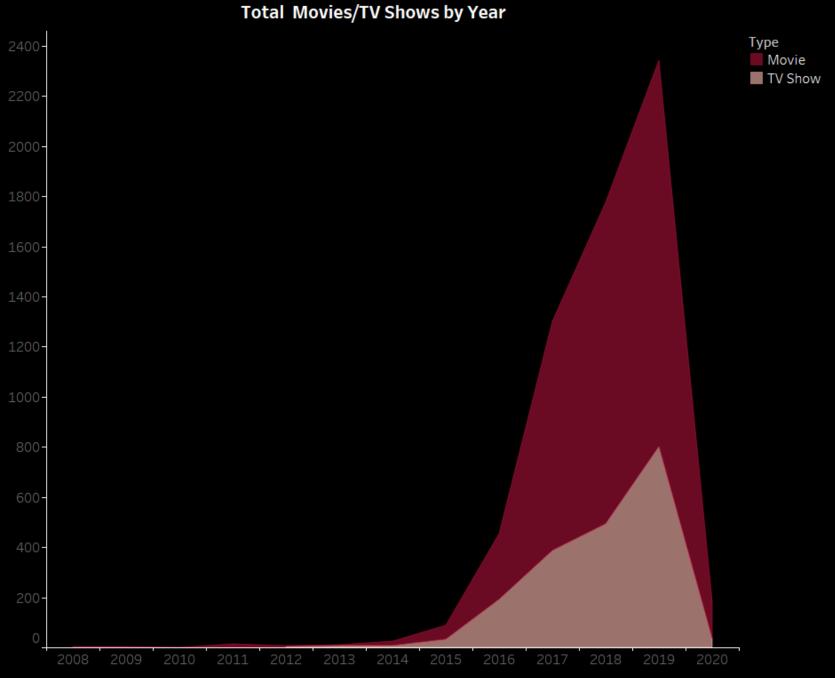


Project Description

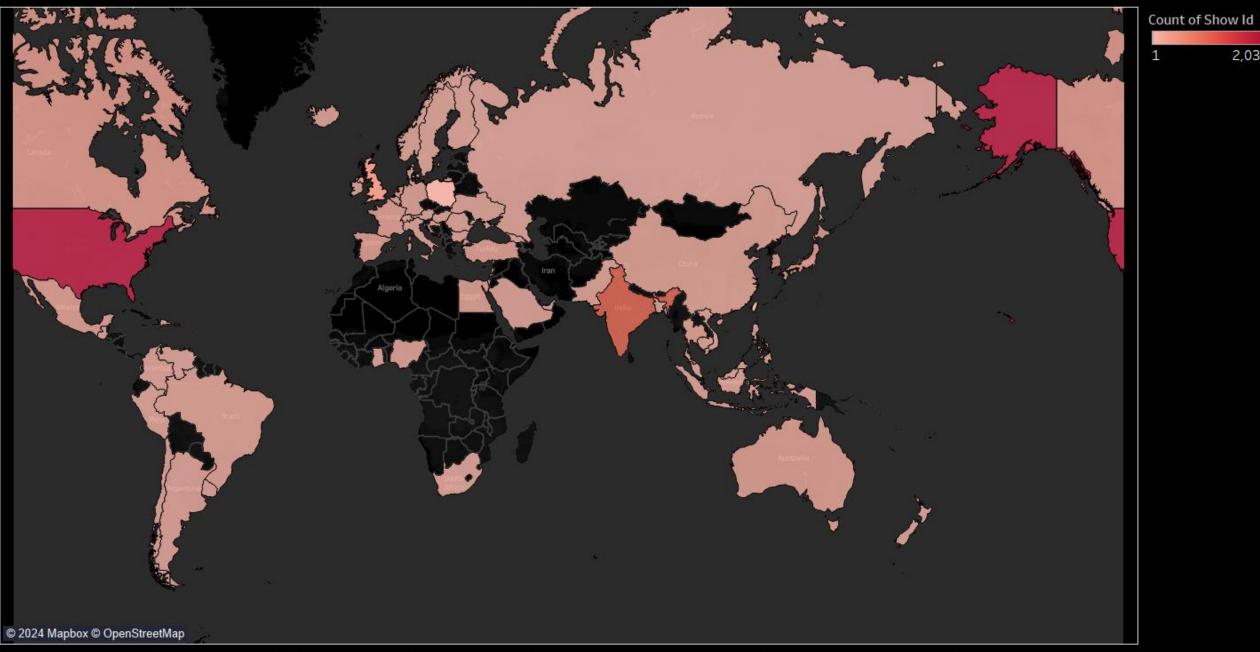
This project focuses on analyzing a dataset containing information about movies and TV shows available on Netflix. The primary goal is to extract insights and trends from the dataset using data visualization techniques. By leveraging Tableau dashboards, the project aims to provide an intuitive understanding of the content library, including its distribution across genres, countries, and ratings, as well as trends in content production over time. The findings can assist in making data-driven decisions for content strategy and audience engagement.



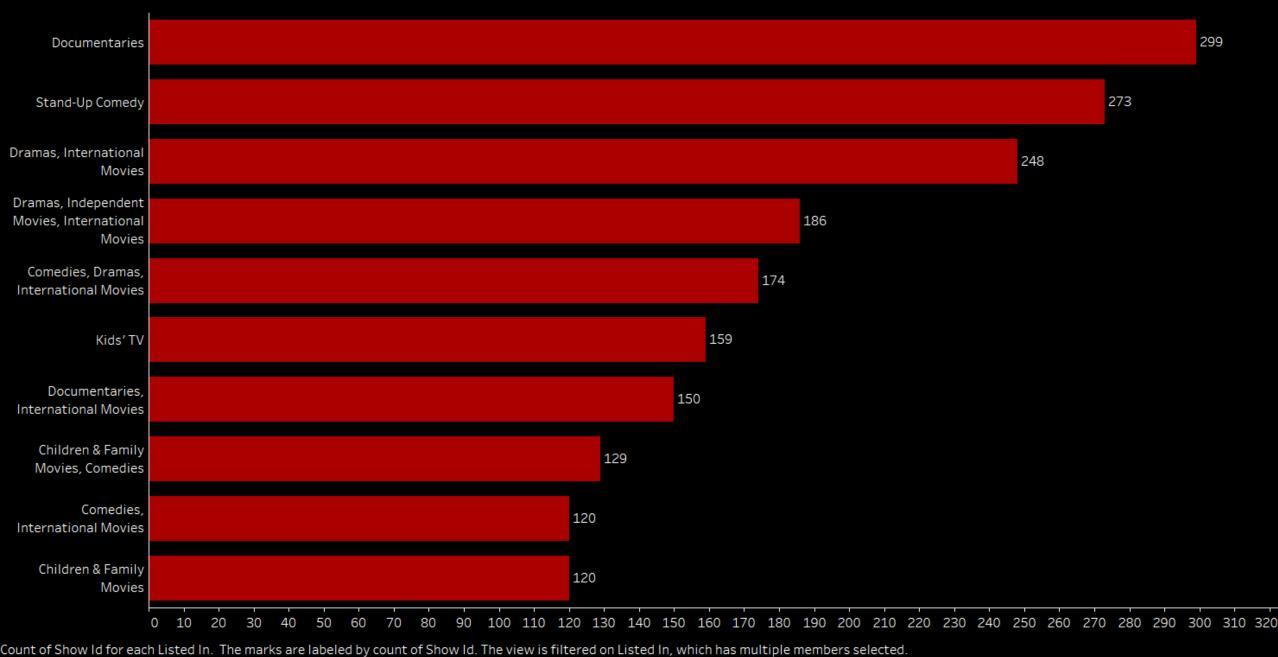
Distinct count of Title for each Date Added Year. Color shows details about Type. The view is filtered on Date Added Year, which keeps 13 members.

Total Movies/TV Shows by Country

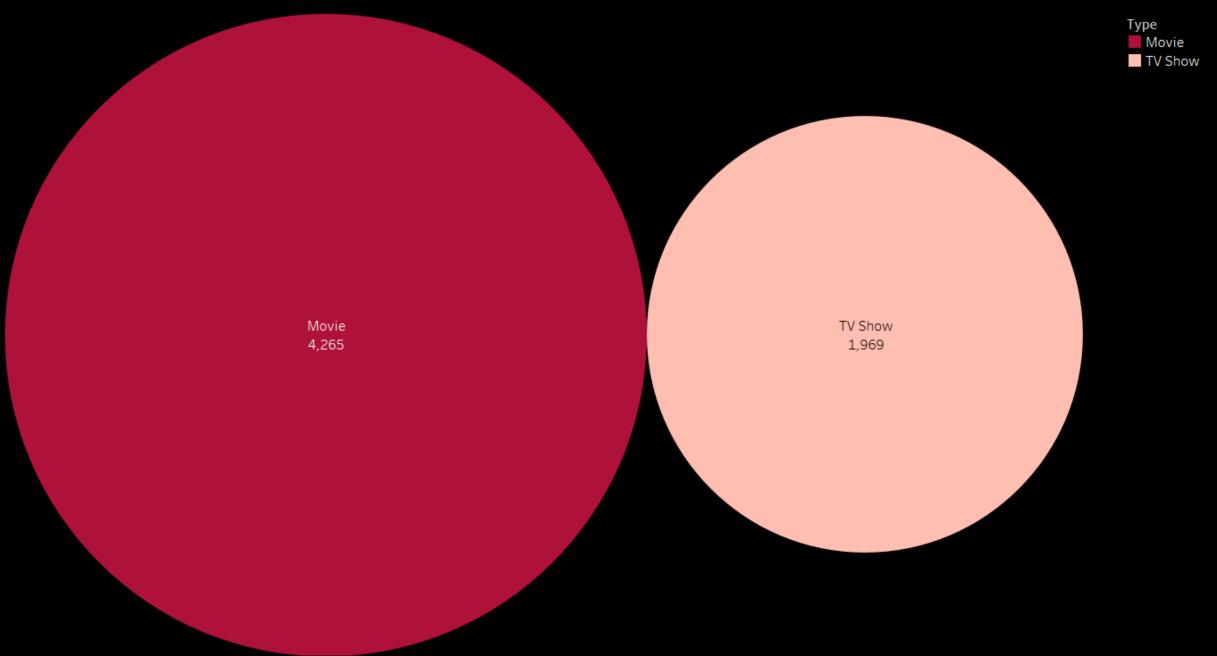
2,032

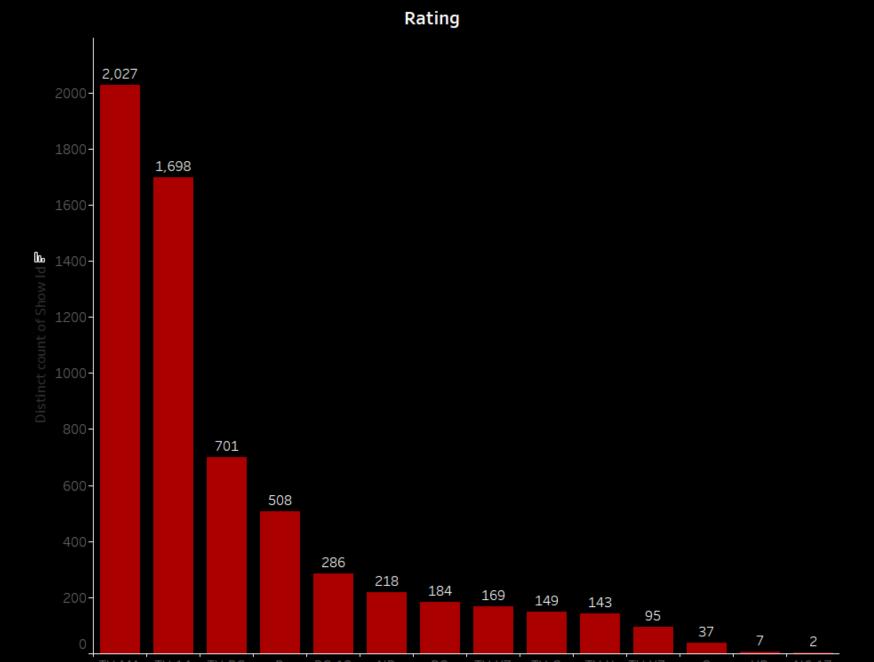


TOP 10 Genre



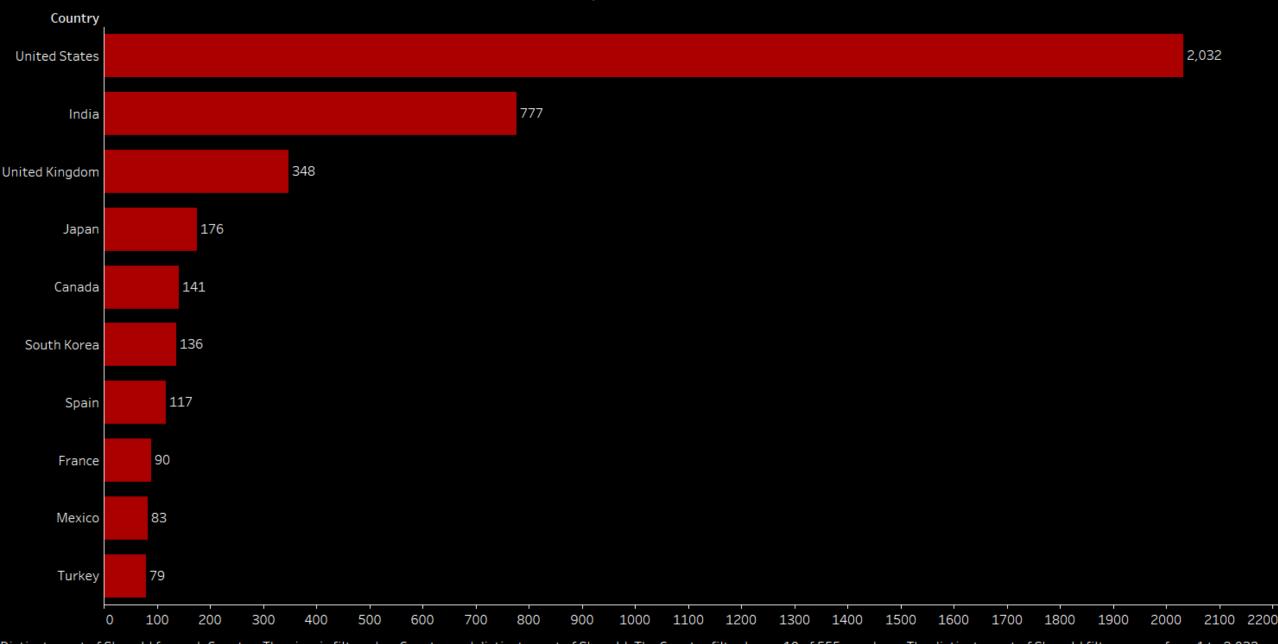
Movies & TV Shows Distribution





Distinct count of Show Id for each Rating. The marks are labeled by distinct count of Show Id. The view is filtered on Rating, which keeps 14 members.

Top 10 Countries



Distinct count of Show Id for each Country. The view is filtered on Country and distinct count of Show Id. The Country filter keeps 10 of 555 members. The distinct count of Show Id filter ranges from 1 to 2,032.

Netflix Dashboard Title Total Movies/TV Shows by Country 7 (Seven) Genre Rating Date Added Country © 2024 Mapbox © OpenStreetMap Rating Total Movies/TV Shows by Year **Movies & TV Shows Distribution** TOP 10 Genre 299 Documentaries 273 Stand-Up Comedy 248 Dramas, International. Dramas, Independent . 186 174 Comedies, Dramas, In... Movie TV Show Kids' TV 159 4,265 1,969 Documentaries, Inter. 150 Children & Family Mov... 129 Comedies, Internation. 120 Children & Family Mov. 120 **NETFLIX** 100 200 300