Team Name: The Floor is Java 2.0
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Main Thesis/Topic:
- Explore movies across various streaming services by looking at their titles, ratings, and actors to predict and visualize trends

Questions to Ask:
- What features of a movie are most useful in predicting the rating?
- Does the composition of a movie title have an effect on the rating?
- Does the year a movie was produced affect the rating?
- Does the rating of a movie affect the revenue?
- Does age affect ratings?
- And other fun things in Tableau...

Datasets and Resources:
- https://www.kaggle.com/ruchi798/movies-on-netflix-prime-video-hulu-and-disney (Primary Dataset)
- https://www.kaggle.com/stefanoleone992/rotten-tomatoes-movies-and-critic-reviews-dataset?select=rotten_tomatoes_movies.csv (Supplementary Dataset)
- https://www.kaggle.com/stefanoleone992/imdb-extensive-dataset?select=IMDb+movies.csv (Supplementary Dataset)

Machine Learning Models/Concepts:
- Predictive Analytics - what features of a movie are most useful in predicting the rating
- NLP - does the composition of the movie title have an effect on the rating