

Team Name: Team Quantum

Problem statement: Movie Rating Prediction

Description: Using a dataset of user ratings, genres, and movie details, predict the rating a user might give to a movie they haven't watched yet. Implement collaborative or content-based filtering.

Round 1 document

Web scraping information

Website Name: IMDB, Rotten Tomatoes, Film Rating

IMDB url: <https://www.imdb.com/>

Rotten Tomatoes url:

<https://www.rottentomatoes.com/>

film Rating: <https://www.filmratings.com/>

feature of dataset : movie, original Title, url , movie type ,IMDB Rating,Runtime,year of release, number of vote,Genres, Directors.