

VARIABLE DESCRIPTION

Here are the variable description for the datasets in the cumulative data set folder

IMDb_top_250.csv

Variable	Description
title	Provides the name of the TV show
rating	This is the rating of the TV show. It is rated on a scale of 1 to 10 by viewers. Then, the average of all the viewers' rating is recorded on IMDb
total_votes	Total number of votes for that TV show's rating on IMDb
description	Gives a detailed introduction on the main theme of the show.
year	Gives information about the year the TV show was released
link	This is the link to the show's page on IMDb
encoded_title	This is the identifier for the TV show. It can be used as a key to merge with other data sets.

tv_dataset.csv

This format also applies to the data sets found in the tv-series-data/ and the tv-series-data-named/ folders.

Variable	Description
tv	Provides the name of the TV show
season	Specifies the season number of the episode
episode_number	Indicates the episode number of that season
title	This is the title of the episode
airdate	Gives information about the day the episode was released
rating	This is the rating of the episode. It is rated on a scale of 1 to 10 by viewers. Then, the average of all the viewers' rating is recorded on IMDb
total_votes	Total number of votes for that episode rating on IMDb
desc	Gives a detailed summary of the events that took place in the episode
encoded_title	This is the identifier for the TV show. It can be used as a key to merge with other data sets.

top1000_episodes_imdb.csv

Variable	Description
tv_show	Provides the name of the TV show
episode	This is the name of the episode
rating	This is the rating of the episode. It is rated on a scale of 1 to 10 by viewers. Then, the average of all the viewers' rating is recorded on IMDb
year	Gives information about the year the episode was released
total_votes	Total number of votes for that episode rating on IMDb
desc	Gives a detailed summary of the events that took place in the episode
genre	This is the column affiliated with the genres of the show. There are up to three genres. They have been split into three different columns named genre1, genre2 and genre3
encoded_title	This is the identifier for the TV show. It can be used as a key to merge with other data sets.
genre1	This is the first genre
genre2	This is the second genre
genre3	This is the third genre