

Python Take Home Test Instructions

Write a Python script to scrape the top 10 movies on IMDB and store the data in a CSV file. The data to be collected includes the movie title, rating, and summary.

Your script should scrape the data from the following URL: <https://www.imdb.com/chart/top>

Your task is to write a Python script that scrapes the required data and stores it in a CSV file named "top_movies.csv". The CSV file should be structured as follows:

Title	Rating	Summary
The Shawshank...	9.2	Two imprisoned men bond over a number of years, finding...
The Godfather...	9.1	An organized crime dynasty's aging patriarch transfers...
The Godfather...	9.0	The early life and career of Vito Corleone in 1920s New...

Commit your code to github and email the repository link to us once done.