

- The second cell downloads approximately 10 Megabytes of information from the website https://www.the-numbers.com/movie/budgets/all (plus its 60 continuation pages), and the pages https://www.the-numbers.com/box-office-records/domestic/all-movies/cumulative/released-in-1977 through https://www.the-numbers.com/box-office-records/domestic/all-movies/cumulative/released-in-2020.
- The third cell turns the movie-related data into a pandas dataframe. Graphs of the movie-related data are produced in the output portion of the cell. The same graphs are written as PNG files to the same directory in which the file collins_project1_workbook.ipynb resides.

In this Git Repository, you will find the following Slide Presentation:

https://github.com/korinzumike/dsc-phase-1-project-online/blob/master/Slides/Collins_Project1_Slides.pdf

This slide presentation (slide deck) contains 13 color slides, in which the graphs generated by collins_project1_workbook.ipynb are considered in detail.

In this Git Repository, you will find the following folder full of Graphs:

https://github.com/korinzumike/dsc-phase-1-project-online/tree/master/Graphs

In this folder are previously-generated versions of the graphs that would otherwise be generated by collins_project1_workbook.ipynb. These graphs are provided as a courtesy to those who are unable to run the Jupyter Notebook and generate the graphs directly.

Thank you for staying all the way until the scene at the end of the credits.

You can go home now.

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