Bryan D’Amico

# IST 652 Folder Contents

## Amazon\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## Disney\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## HBO\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## Hulu\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## Netflix\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## Paramount\_titles.csv

This is one of the data sources used in the final project. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## All\_services.csv

This is the version of the data that I saved locally after compiling the other sources into a single dataframe. This can be opened in a text editor or Microsoft Excel. This file is included if the reviewer wants to run the code in the Jupyter notebook file.

## Bryan\_DAmico\_FinalProjectProgramJupyter.ipynb

This is the Jupyter notebook containing the Python code that my group developed to create the final report and presentation for this project. This file requires the Anaconda-Navigator along with Jupyter Notebook and a web browser to run.

## Bryan\_DAmico\_FinalProjectPresentation.pptx

This is a copy of the Powerpoint presentation that my group presented to the class as part of our final project submission. This can be opened with Microsoft Powerpoint.

## Bryan\_DAmico\_FinalProjectReport.pdf

This is a copy of the final report that my group created. This contains the full write-up of the analysis along with screenshots of the visualizations and results developed in the Jupyter notebook. This can be viewed with any pdf viewing application.