**NETFLIX REPORT & DASHBOARD ASSIGNMENT**

**About Dataset**

**Netflix - TV Shows and Movies**

This data set was created to list all shows available on Netflix streaming, and analyze the data to find interesting facts. This data was acquired in May 2022 containing data available in the United States.

**Content**

This dataset has two files containing the titles (titles.csv) and the cast (credits.csv) for the title. This dataset contains +5k unique titles on Netflix with 15 columns containing their information.

**KEY OBJECTIVES**

* Connect and transform the raw data
* Create a calendar/date table into the data model using Power Query or DAX
* Build relational data model
* Create new calculated columns and DAX measures
* Design an interactive report to analyze and visualize the data

**BUSINESS QUESTIONS**

These are the questions what help you to create analysis on the given data.

* How many movies are listed?
* Are the released movies numbers increasing?
* Are the Imdb or Netflix scores better?
* Which movie was the most popular?