1) Load in the data set (Netflix)
2) Check for missing values
3) Check for an overview of the data
4) Drop the few null rows in Date added, rating and duration columns respectively
5) Fill in the null rows in director, cast and country column with ("None Specified", "None listed" and "Non Specified ") respectively
6) Recheck for missing values
7) Check the value count for Duration column
8) Check the value count for type column
9) Using pie chart in matplotlib visualize the type column (Movie and TV Show)
10) Subset the data to only include Movies in the type Column
11) Get the counts of directors in the dataset
12) Visualize the top movies directors
13) Check for outliers in the duration column
14) What are the top countries by movies counts
15) Visualize the top countries by movie count
16) Select movies type that are been released in the last 10 year (where years >=2012)
17) Using bar plot, show the count of movies and series produced in the last 10 years (where years >= 2012)
18) Using a count plot show the total movies and TV show been released in the last 10 years
19) Check for unique rating
20) Explore the data