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Final Project Submission

Please fill out:

- Student name: Dennis Victor Muriungi
- Student pace: Full Time
- Scheduled project review date/time: 26/7//2024
- Instructor name: Antonny Muiko
- Blog post URL:N/A

1.Importing Libraries

```
[44]:  import pandas as pd
       import numpy as np

       import seaborn as sns
       import matplotlib.pyplot as plt
       %matplotlib inline
```

2. Loading The Data

```
[87]:  movie_gross = pd.read_csv( r'C:\Users\Administrator\Documents\Flatiron\phase-two-project\unz:
```

3. Data Analysis

```
[88]:  # checking for the first ten movies in the dataframe
       movie_gross.head(10)
```

[88]:

	title	studio	domestic_gross	foreign_gross	year
0	Toy Story 3	BV	415000000.0	652000000	2010
1	Alice in Wonderland (2010)	BV	334200000.0	691300000	2010
2	Harry Potter and the Deathly Hallows Part 1	WB	296000000.0	664300000	2010
3	Inception	WB	292600000.0	535700000	2010
4	Shrek Forever After	P/DW	238700000.0	513900000	2010
5	The Twilight Saga: Eclipse	Sum.	300500000.0	398000000	2010