🎬 Netflix Movie Data Analysis

📌 Project Overview

This project explores and analyzes a dataset of Netflix movies using Python. The goal is to uncover trends and insights from the available data to understand content distribution, genre popularity, duration patterns, and release trends.

🧠 Key Objectives

- Clean and preprocess Netflix movie dataset

- Perform exploratory data analysis (EDA)

- Visualize key patterns using Python libraries

🔧 Tools & Technologies

- **Python**, **Pandas**, **NumPy**

- **Matplotlib**, **Seaborn**

- **Jupyter Notebook**

📊 Insights & Outcomes

- Identified the most common genres on Netflix

- Analyzed content distribution across countries

- Explored release year trends and movie durations

- Visualized relationships between features for better understanding