**NAME: Ashley Ludmilla Omolo**

**WEEK 15 AND 16 DATABASE ASSIGNMENT**

**SQL QUERIES**

**/\* creating a database\*/**

CREATE DATABASE NetflixShows

USE NetflixShows

**/\*Import data \*/**

**/\*use simple queries to play with the data\*/**

SELECT \*

FROM netflix\_titles

WHERE release\_year = '1998'

and '1997'

SELECT \*

FROM netflix\_titles

WHERE duration = '2 Seasons'

**/\* Find 2 cool facts hidden in the data \*/**

**(Most Movies rated R are more than 60 minutes long )**

SELECT \*

FROM netflix\_titles

WHERE rating = 'R'

**(People from India like TV Shows more than movies )**

SELECT TYPE

FROM netflix\_titles

WHERE country = 'India'

**/\*Use basic SQL queries like (COUNT, AVG, and SUM) to understand more about the data you have\*/**

SELECT COUNT(type)

FROM netflix\_titles

WHERE type = 'TV Show' AND country = 'India'

**/\*Formulate 2 questions about the data \*/**

**(What are the popular shows in the United States? The popular shows are saved by the bell, Nailed it, he-man and the master of the universe, dear white people ,Lucifer and kid cosmic)**

SELECT type ,title

FROM netflix\_titles

WHERE country = 'United States'

ORDER BY show\_id

**(What type of content is watched in the United Kingdom? Mostly TV Shows)**

SELECT type, title , director

FROM netflix\_titles

WHERE country = 'United Kingdom'

**DATABASE CHARTS**