**PROJECT-NAME: NETFLIX**



**\*OVERVIEW:**

Netflix is a subscription-based streaming service that allows our members to watch TV shows and movies on an internet-connected device. Depending on your plan, you can also download TV shows and movies to your iOS, Android, or Windows 10 device and watch without an internet connection.

* **GOALS:**

# Login page

# Subscription page

# Payment page

# Streaming page

# Login and Logout page

**HISTORY**

In 1999 Netflix began offering an online subscription service through the Internet. Subscribers chose movie and television titles from Netflix's Web site; the shows were then mailed to customers in the form of DVDs, along with prepaid return envelopes, from one of more than 100 distribution centres.

* **Technologies used in Netflix:**

Front End:

# HTML

# SCSS

# Bootstrap

# React

Dynamic:

#Javascript

#Ci/cd with AWS

#Login ad Logout (oauth and jwt)

Database:

#Mongodb

#json Data

Code compilers:

# Visual studio code

# Git bash

# Git hub

# Node js