DSC 680 -PROJECTS

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# ProjectS Details

# Project 1: Twitter Sentiment Analysis

Description: This Python project is designed to analyze datasets related to death rates and suicides, focusing on various demographic factors such as age, race, sex, and Hispanic origin. The goal is to provide insights into the patterns and trends associated with mortality and suicides within different population segments.

Link: <https://github.com/avinashalapati09/portfolio/tree/main/project1>

# Project 2: Movie Recommendation System

Description: Recommendation Systems are a type of information filtering systems as they improve the quality of search results and provides items that are more relevant to the search item or are related to the search history of the user.

Link: <https://github.com/avinashalapati09/portfolio/tree/main/project2>

# Project 3: Stock Market Prediction

Description: stock market prediction data science project involves using historical stock market data and various analytical techniques to forecast future movements in stock prices

Link: <https://github.com/avinashalapati09/portfolio/tree/main/project3>