Team Member's Details

Name: Jessica Gallo

Email: jessica.gallo522@gmail.com

Country: United States of America

Company: Wagner College

Specialization: Data Science

Problem Description

One of the challenges for all Pharmaceutical companies is to understand the persistency of drug as per the physician prescription. To solve this problem ABC pharma company approached an analytics company to automate this process of identification.

Github Repo Link

https://github.com/Gallo13/DataGlacierProject/tree/main/Week%2010

EDA Performed on the Data

The EDA performed on the dataset are catplots, histplots, barplots and correlation to show distribution of each column, especially in relation to the target variable, Persistency_Flag and show correlation between the data. This shows us what has the most impact on persistency.