

Data Glacier Internship – Week 07

Group Name: Persistency of my own

Name	E-mail	Country	College	Specialization
Nahari Terena	naharifterena@gmail.com	Brazil	La Sapienza University of Rome	Data Science

Healthcare - Persistency of a drug

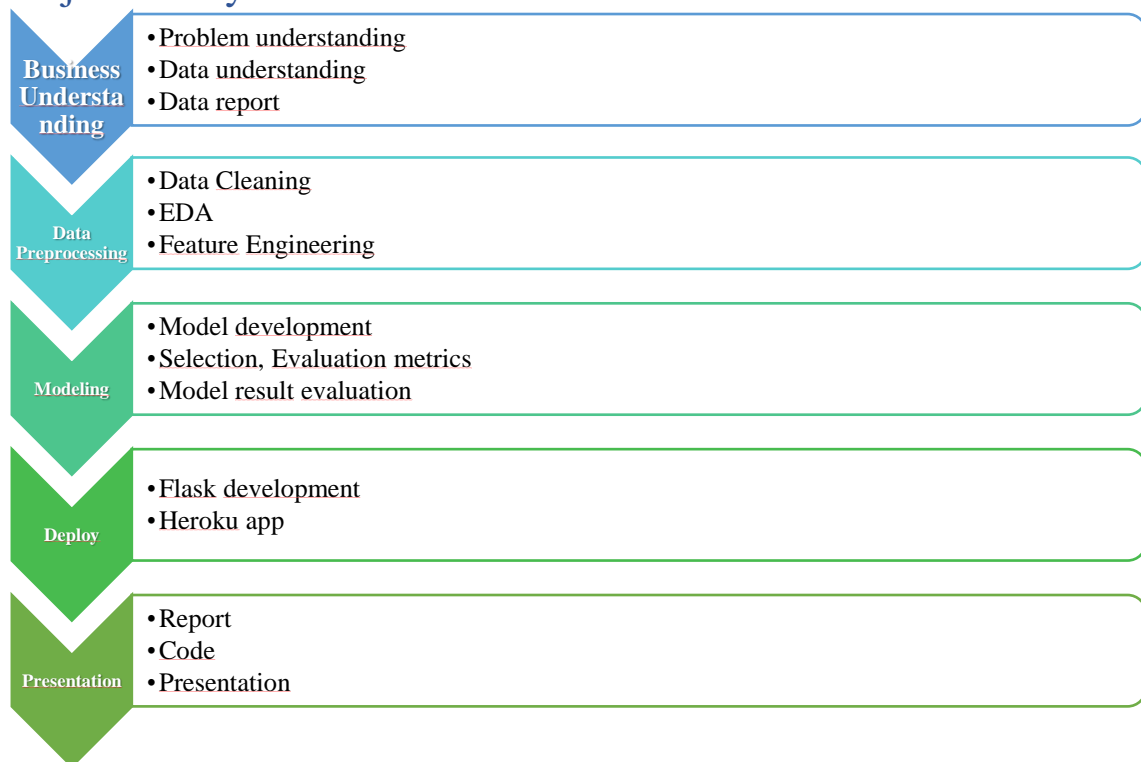
Problem Description

One of the challenges for all pharmaceutical companies is to understand the persistence of drugs as per the physician's prescription. To solve this problem, ABC pharma company approached an analytics company to automate this process of identification.

Business Understanding

We aim to develop a web app for a pharmaceutical company to predict if a patient will get or not a drug schedule. Since we want to split the patients into categories considering their characteristics, we will develop a classification model.

Project Lifecycle



Deadline: January 30th, 2023

Data Intake Report

Name: Healthcare – persistency of a drug

Report date: December 19th

Internship Batch: LISUM15

Version: 1.0

Data intake by: Nahari Terena

Data intake reviewer: Data Glacier

Data storage location: <location URL eg: github, cloud>

Tabular data details: Healthcare_dataset

Total number of observations	3424
Total number of files	1
Total number of features	69
Base format of the file	csv
Size of the data	913359 KB

Github Repo <https://github.com/naharift/DataGlacier/tree/main/Week7>