Data Science Project

Healthcare – Persistency of a Drug

Week 13 works

Team member's details:

Group Name:	DS_SS
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College/Company:	Data Glacier
Specialization:	Data Science

Problem Description

To identify the persistency of a drug, a pharmaceutical company approached to develop a model based on data analysis. Factors that affect the persistence of drugs should be identified, along with data insights with predictive analytics, to help the company for their smooth and efficient functioning, with the help of dataset provided by the company.

Github Repo Link

[Final_Project_DS_SS/week_13 at master · Soniyasunny1/Final_Project_DS_SS (github.com)](#)

Data Intake Report

Name: Data Science Final Project – 'Healthcare – Persistency of a Drug'

Report date: August 27, 2022

Internship Batch: LISUM10: 30

Version:<1.0>

Data intake by: Soniya Sunny

Data intake reviewer:<intern who reviewed the report>

Data storage location: Healthcare_dataset.xlsx - Google Drive

Tabular data details:

Total number of observations	3425
Total number of files	1
Total number of features	69
Base format of the file	.xlsx
Size of the data	899 KB