

Data Intake Report

Name: Deployment on Flask

Report date: 11/27/2024

Internship Batch: LISUM39

Version: 1.0

Data intake by: Madoka Fujii

Data intake reviewer: Data Glacier

Data storage location:

Tabular data details: train.csv

Total number of observations	614
Total number of files	1
Total number of features	13
Base format of the file	csv
Size of the data	38KB

Proposed Approach:

- Choose a simple dataset, data cleaning, create one-hot encoding, make boolean Y/N to 1/0, split the data, build a model, saved it for a deployment on Flask, created app.py and index.html, run the app, checked if the website works on Flask.