

Model Deployment Documentation

Name: Kashish Vaibhav

Batch code: LISUM35

Submission date: July 27, 2024

Submitted to: Data Glacier - Week 4: Deployment on Flask

Step 1: Select Any Toy Data

Using a simple manually created dataset.

Data:

```
[[1, 1, 1], [2, 1, 1], [3, 2, 0], [4, 2, 0], [5, 3, 1], [6, 3, 1]]
```

Step 2: Save the Model

Training a Logistic Regression model on the simple dataset and saving it as `simple_model.pkl`.

Step 3: Deploy the Model on Flask

Creating a Flask web application to serve the model.