## **Deployment Steps**

## **Deployment Steps**

Name: Krishna Pratheek Seshabhattar

Batch code: LISUM22

Submission date: 2023-06-30 01:08:59

Submitted to: Data Glacier

### Step 1 Screenshot

```
C: > Users > krish > Desktop > dg > flask > @ model.py > ...

from sklearn.datasets import load_iris

from sklearn.linear_model import LogisticRegression

import joblib

# Load the Iris dataset

iris = load_iris()

* # Extract the features (X) and target variable (y)

y x = iris.data

y = iris.data

# Train a logistic regression model

model = logisticRegression(max_iter=1000)

model.fit(X, y)

# Save the model to a file

joblib.dump(model, 'model.pkl')
```

#### Step 2 Screenshot

# **Deployment Steps**

## Step 3 Screenshot

