Name: Benjamin Prud’homme

Batch: LISUM12

Date: August 27, 2022

Submitted to: Data Glacier

Deployment on Flask

**Step 1: Download Iris dataset**

Table

Description automatically generated

* Features: SepalLength, SepalWidth, PetalLength, PetalWidth
  + All floats, in inches
* To predict: Species (Iris-setosa, Iris-versicolor, Iris-virginica)

**Step 2: Build ML classification model (model.py)**

**Text

Description automatically generated**

**Step 3: Write Flask app (app.py)**

**Text

Description automatically generated**

**Step 4: Run Flask app in terminal**

**Text

Description automatically generated with medium confidence**

**Step 5: Open in browserGraphical user interface

Description automatically generated**

**Step 6: Test**

**Graphical user interface, application

Description automatically generatedGraphical user interface, application

Description automatically generated**