Data Intake Report

Name: <Iris Flower Classifier>

Report date: <23-8-2021>

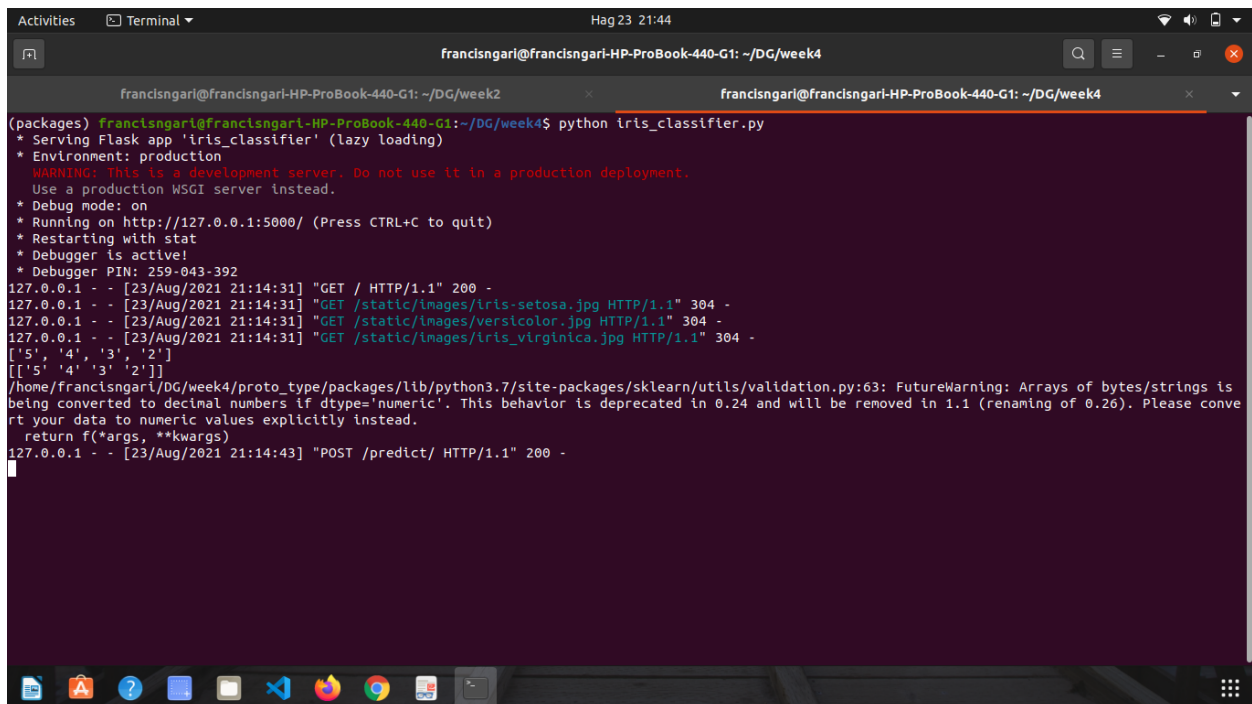Internship Batch:<LISMO2>

Version:<1.0>

Data intake by:<Francis Ngethe Ngari>

Data intake reviewer:<intern who reviewed the report>

Data storage location: <https://github.com/Francis-Ngethe-Ngari>
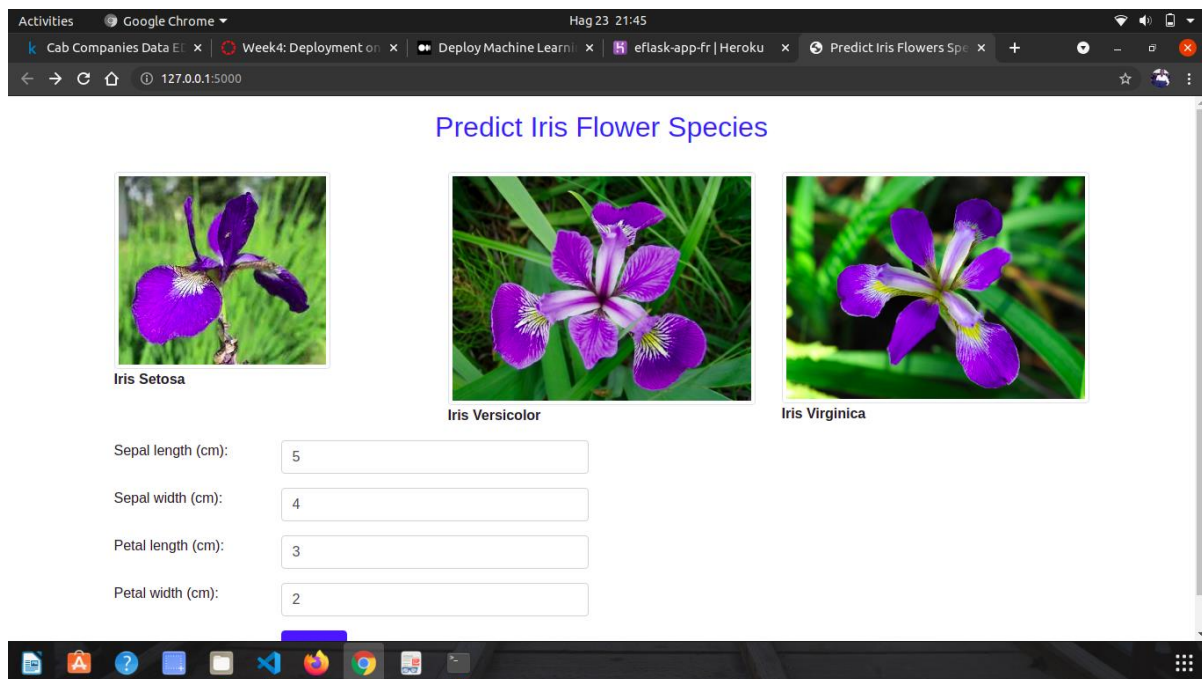
Snapshots of Deployment Process:

Running Flask-app:

- Python iris_classifier.py
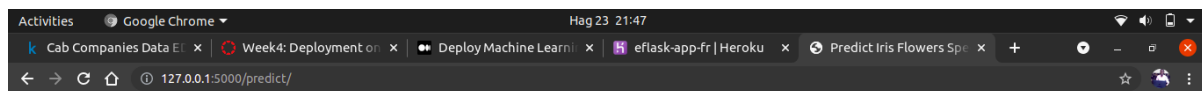
  Server running once the module is executed

- This launches a very simple builtin server http://127.0.0.1:5000

- The home page is displayed in which user is prompted to enter input.

- Once user enters inputs the Application redirects to predict page which shows the ouput in terms of Iris flower species depending on inputs.

- This is launched in a server: http://127.0.0.1:5000/predict/