Deployment on Flask

Name, Batch code: LISUM10: 30

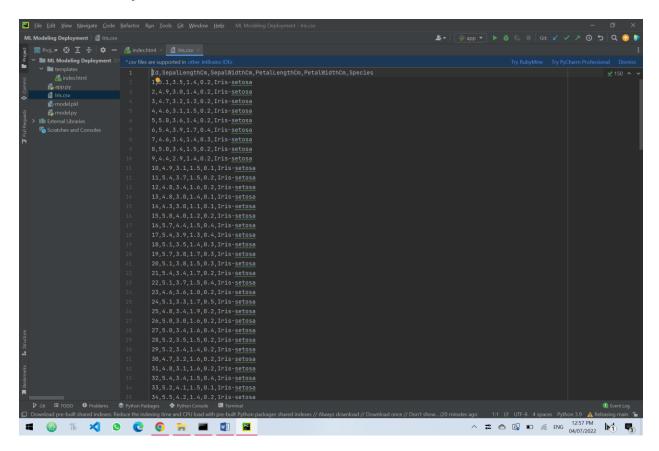
Submission date: 04/07/2022

Submitted to : Data Glacier

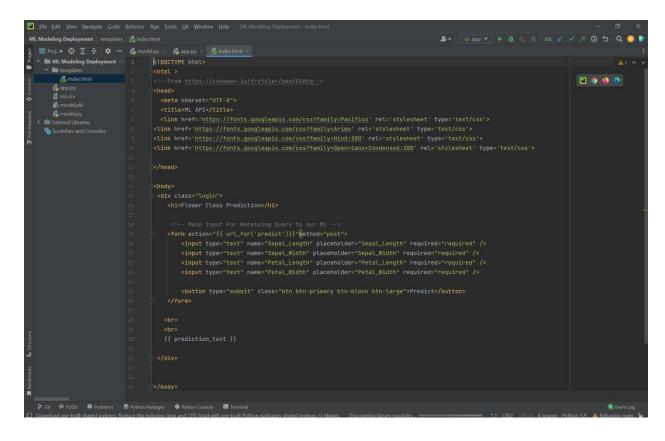
Done by: Shaimaa Al-khawlani

Snapshot of each step of deployment:

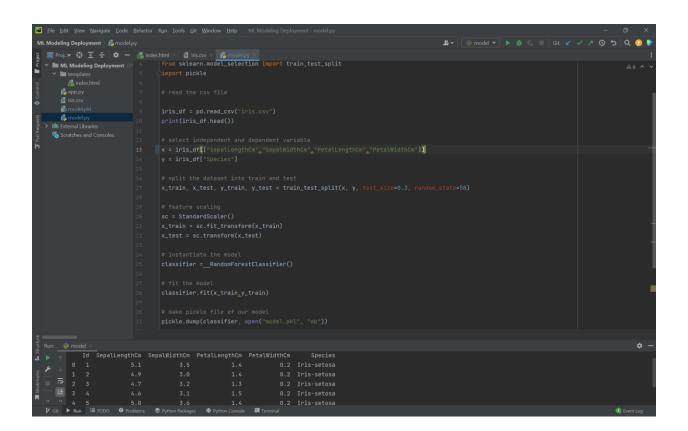
1. Download toy data.

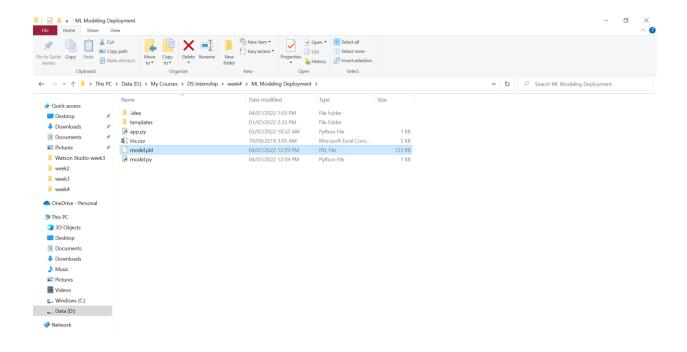


2. Create HTML index page which contains the input texts of each feature in the toy data.



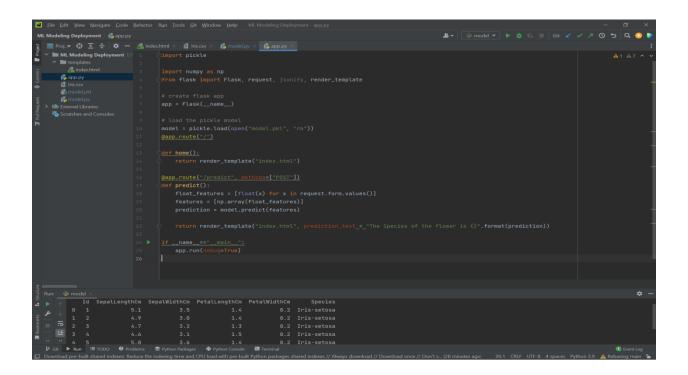
- Read CSV file.
- Select independent and dependent variables.
- Split dataset into train and test
- Feature scaling.
- Instantiate the model.
- Fit the model
- Create pickle file.





4. Create app.py

- Create flask app
- Load pickle model





Flower Class Prediction



The Species of the flower is ['Iris-virginica']