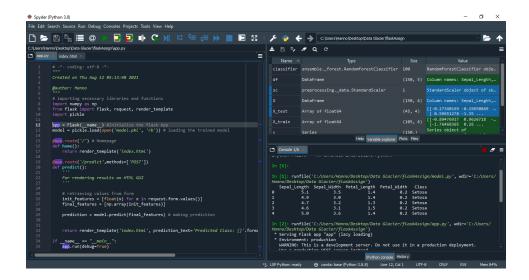
Name: Alhanouf Alghamdi

Batch code:LISUM02

Submission date: 8/15/2021

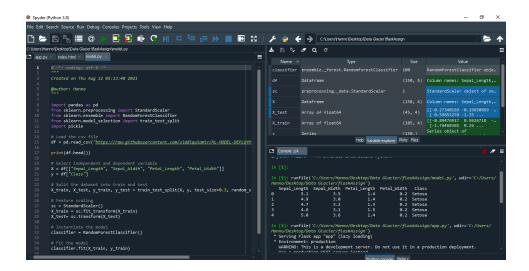
Submitted to: Data Glacier

Screenshots



```
: \Users \Hanno \Desktop \Data Glacier \flaskAssign \templates \index.html
app.py × index.html × model.py ×
          k!DOCTYPE html>
          <head>
             <meta charset="UTF-8">
<title>ML API</title>
          klink href='https://fonts.googleapis.com/css?family=Pacifico' rel='stylesheet' ty|
klink href='https://fonts.googleapis.com/css?family=Arimo' rel='stylesheet' type='to
klink href='https://fonts.googleapis.com/css?family=Hind:300' rel='stylesheet' type='to
klink href='https://fonts.googleapis.com/css?family=Hind:300' rel='stylesheet' type='to

          <link href='https://fonts.googleapis.com/css?family=Open+Sans+Condensed:300' rel='s</pre>
          </head>
          <body>
           22
23
24
25
26
27
28
29
30
31
32
33
34
                     <button type="submit" class="btn btn-primary btn-block btn-large">Predict//
               </form>
              <br>
              {{ prediction_text }}
          </body>
```



Calling the app from anaconda prompt

```
base) C:\Users\Hanno\Desktop\Data Glacier\flaskAssign>python app.py

* Serving Flask app "app" (lazy loading)

* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.

* Debug mode: on

* Restarting with windowsapi reloader

* Debugger is active!

* Debugger PIN: 150-016-164

* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

The output

Flower Class Prediction

6 2 1 Predict

Predicted Class: ['Virginica']