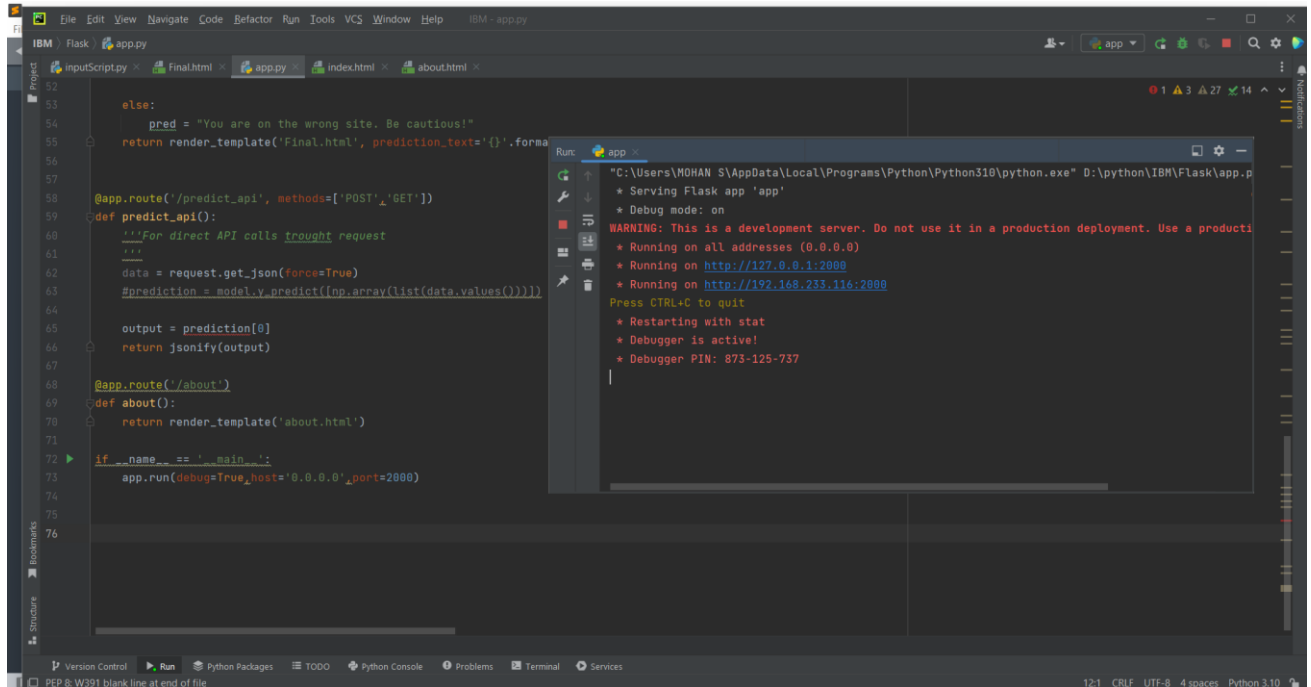


EXECUTE AND TESTING THE MODEL:

The model running on py-charm



```
52
53
54     else:
55         pred = "You are on the wrong site. Be cautious!"
56         return render_template('Final.html', prediction_text='')
57
58 @app.route('/predict_api', methods=['POST','GET'])
59 def predict_api():
60     '''For direct API calls through request'''
61     data = request.get_json(force=True)
62     #prediction = model.predict(np.array(list(data.values())))
63
64
65     output = prediction[0]
66     return jsonify(output)
67
68 @app.route('/about')
69 def about():
70     return render_template('about.html')
71
72 if __name__ == '__main__':
73     app.run(debug=True, host='0.0.0.0', port=2888)
74
75
76
```

Run console output:

```
"C:\Users\MOHAN S\AppData\Local\Programs\Python\Python310\python.exe" D:\python\IBM\Flask\app.p
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a producti
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:2888
* Running on http://192.168.233.116:2888
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 873-125-737
```

Home Page of the project(index.html)



The Final Step:

When the URL is given, the model analyses and gives the output whether it is a phishing or legitimate website.

Case 1:



Case 2:

