

```
47
48 pred="Your are safe!! This is a Legitimate Website." else:
49 pred="You are on the wrong site. Be cautious!"
50
51 return render_template('final.html', prediction_text='{}'.format(pred),url=url)
52
53
54
55 #Takes the input parameters fetched from the URL by inputScript and returns the predictions
56
57 @app.route('/predict_api',methods=['POST']) def predict_api():
58 ...
59
60 For direct API calls trough request '''
61 data = request.get_json(force=True)
62
63 prediction = model.y_predict([np.array(list(data.values()))]) output = prediction[0]
64 return jsonify(output) if __name__ == "__main__": app.run(debug=True)
65 if __name__ == '__main__': app.run(host='0.0.0.0', debug=True)
66
```

```
Input In [1]
], "values": checkprediction}} response_scoring = requests.post('https://us-
```

SyntaxError: unterminated string literal (detected at line 40)

In []: 1