

Serving Flask app "app" (lazy loading)

Environment: production

WARNING: This is a development server. Do not

```
print(x)
```

```
pred = model.predict(x)
```

```
print(pred)
```

```
return render_template('submit.html', pred)
```

```
@app.route("/predict")
def home1():
    return render_template('predict.html')
```

```
@app.route("/pred", methods=['POST', 'GET'])
def predict():
    x = [[int(x) for x in request.form.values()]]
    print(x)

    x = np.array(x)
    print(x.shape)

    print(x)
    pred = model.predict(x)
    print(pred)
    return render_template('submit.html', prediction=pred)
```

```
from flask import Flask, render_template, request
import numpy as np
import pickle
```

```
import pickle  
pickle.dump(rfr, open('model1.pkl', 'wb'))
```