

Visual Studio Code interface showing a Python Flask application running in a terminal.

File Explorer (Left Panel):

- SPRINT 4
 - env
 - Include
 - Lib
 - Scripts
 - share
 - xgboost
 - pyenv.cfg
 - static\CSS
 - images.jpeg
 - sea.jpg
 - templates
 - home.html
 - images.jpeg
 - sea.jpg
 - app.py
 - model.pkl
 - my_scaler.save
- OUTLINE
- TIMELINE

Terminal (Right Panel):

```
d results. Use at your own risk. For more info please refer to:
https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
warnings.warn(
  * Serving Flask app 'app'
  * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server i
nstead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
warnings.warn(
127.0.0.1 - - [19/Nov/2022 23:29:56] "POST /predict HTTP/1.1" 200 -
C:\Users\dhars\Downloads\sprint 4\env\lib\site-packages\sklearn\base.py:443: UserWarning: X has feature names,
but StandardScaler was fitted without feature names
warnings.warn(
127.0.0.1 - - [19/Nov/2022 23:30:24] "POST /predict HTTP/1.1" 200 -
C:\Users\dhars\Downloads\sprint 4\env\lib\site-packages\sklearn\base.py:443: UserWarning: X has feature names,
but StandardScaler was fitted without feature names
warnings.warn(
127.0.0.1 - - [19/Nov/2022 23:31:04] "POST /predict HTTP/1.1" 200 -
(env) PS C:\Users\dhars\Downloads\sprint 4>
```

Status Bar (Bottom):

Ln 15, Col 40 | Spaces: 4 | UTF-8 | CRLF | Python | 3.9.13 ('env': venv) | 00:06 | 20-11-2022