main.py - fake-vs-real-detector - Visual Studio Code

Welcome | main.py | app1.py

main.py > ...

```python
import os
import cv2
import numpy as np
from sklearn.model_selection import train_test_split
from sklearn.linear_model import LogisticRegression
from sklearn.metrics import classification_report
import matplotlib.pyplot as plt

# Load images from folder
def load_images(folder, label):
    data = []
```

PROBLEMS | OUTPUT | DEBUG CONSOLE | TERMINAL | PORTS

```
PS C:\fake-vs-real-detector> & C:/Users/zuhas/AppData/Local/Programs/Python/Python312/python.exe c:/fake-vs-real-detector/main.py

📊 Classification Report:

              precision    recall  f1-score   support

           0       1.00      0.60      0.75         5
           1       0.60      1.00      0.75         3

    accuracy                           0.75         8
   macro avg       0.80      0.80      0.75         8
weighted avg       0.85      0.75      0.75         8

🔮 Prediction for test image: Real
PS C:\fake-vs-real-detector>
```

powersh...
powersh...
Python
powershell