

```
1 C:\Users\HP\PycharmProjects\pythonProject\venv\
  Scripts\python.exe C:\Users\HP\PycharmProjects\
  pythonProject\classifier.py
2 2024-04-24 01:19:13.238721: I tensorflow/core/util/
  port.cc:113] oneDNN custom operations are on. You may
  see slightly different numerical results due to
  floating-point round-off errors from different
  computation orders. To turn them off, set the
  environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
3 2024-04-24 01:19:15.293820: I tensorflow/core/util/
  port.cc:113] oneDNN custom operations are on. You may
  see slightly different numerical results due to
  floating-point round-off errors from different
  computation orders. To turn them off, set the
  environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
4 Logistic Regression Accuracy: 0.375
5 Logistic Regression Classification Report:
6           precision    recall  f1-score   support
7
8          0          0.20      0.50      0.29         2
9          1          0.67      0.33      0.44         6
10
11   accuracy                    0.38         8
12   macro avg          0.43      0.42      0.37         8
13   weighted avg          0.55      0.38      0.40         8
14
15
```