Task 3 - Improve Logging & Save Output

22 November 2022   07:59

```
Transaction Summary
(.devops) voclabs:~/environment/operationalise-ML (main) $ sudo ./make_prediction.sh
Port: 8000
{
  "prediction": [
    20.35373177134412
  ]
}
(.devops) voclabs:~/environment/operationalise-ML (main) $ ▮
```

```
   CHAS    RM    TAX  PTRATIO      B  LSTAT
0    0  6.575  296.0     15.3  396.9   4.98
[2022-11-22 05:46:50,062] INFO in app: Prediction Value: [20.35373177134412]
172.17.0.1 - - [22/Nov/2022 05:46:50] "POST /predict HTTP/1.1" 200 -
[2022-11-22 05:47:06,378] INFO in app: JSON payload:
{'CHAS': {'0': 0}, 'RM': {'0': 6.575}, 'TAX': {'0': 296.0}, 'PTRATIO': {'0': 15.3}, 'B': {'0': 396.9}, 'LSTAT': {'0': 4.98}}
[2022-11-22 05:47:06,397] INFO in app: Inference payload DataFrame:
   CHAS    RM    TAX  PTRATIO      B  LSTAT
0    0  6.575  296.0     15.3  396.9   4.98
[2022-11-22 05:47:06,408] INFO in app: Scaling Payload:
   CHAS    RM    TAX  PTRATIO      B  LSTAT
0    0  6.575  296.0     15.3  396.9   4.98
[2022-11-22 05:47:06,419] INFO in app: Prediction Value: [20.35373177134412]
172.17.0.1 - - [22/Nov/2022 05:47:06] "POST /predict HTTP/1.1" 200 -
```