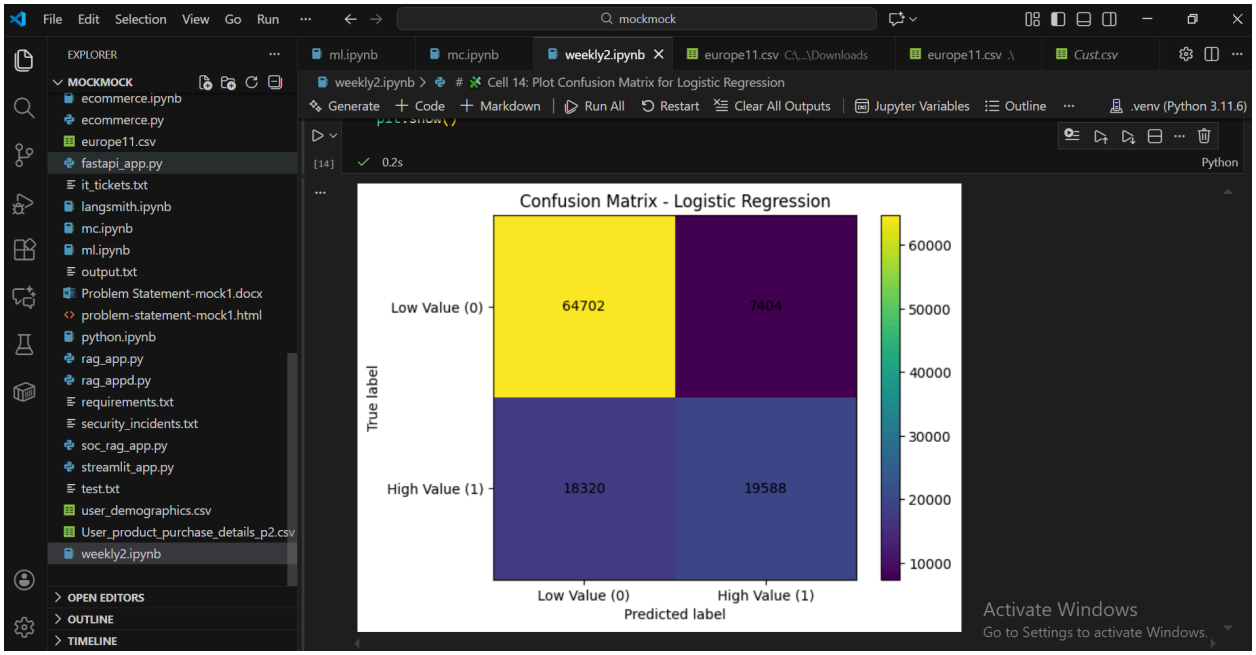
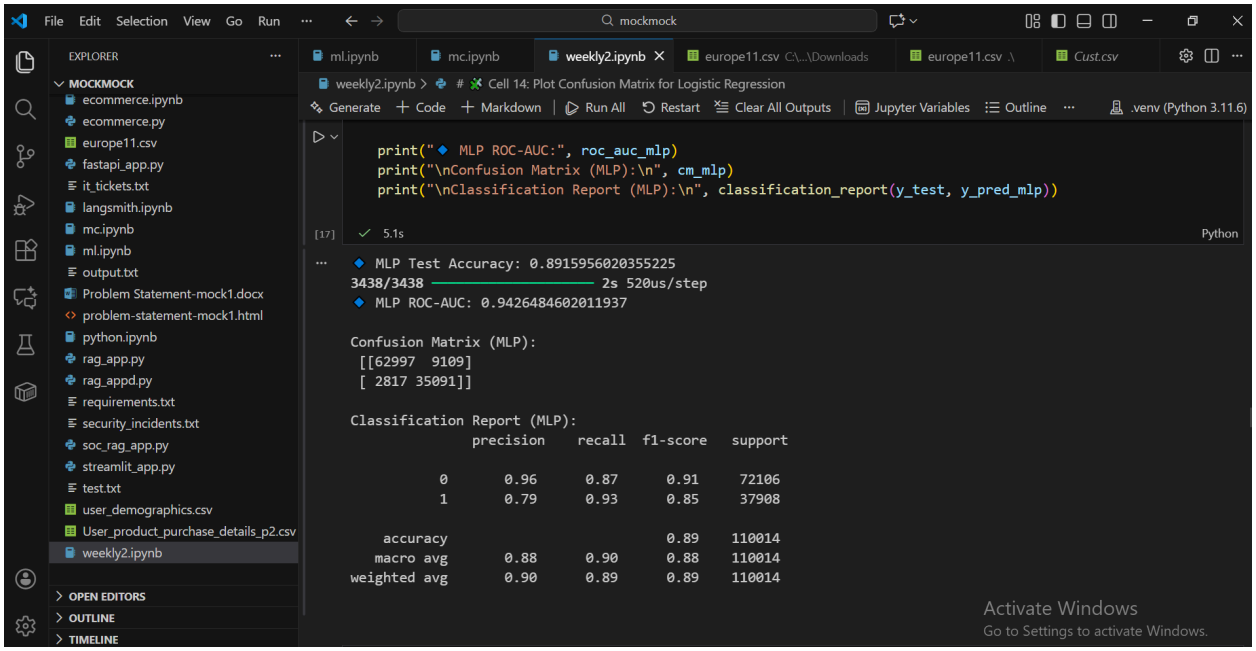
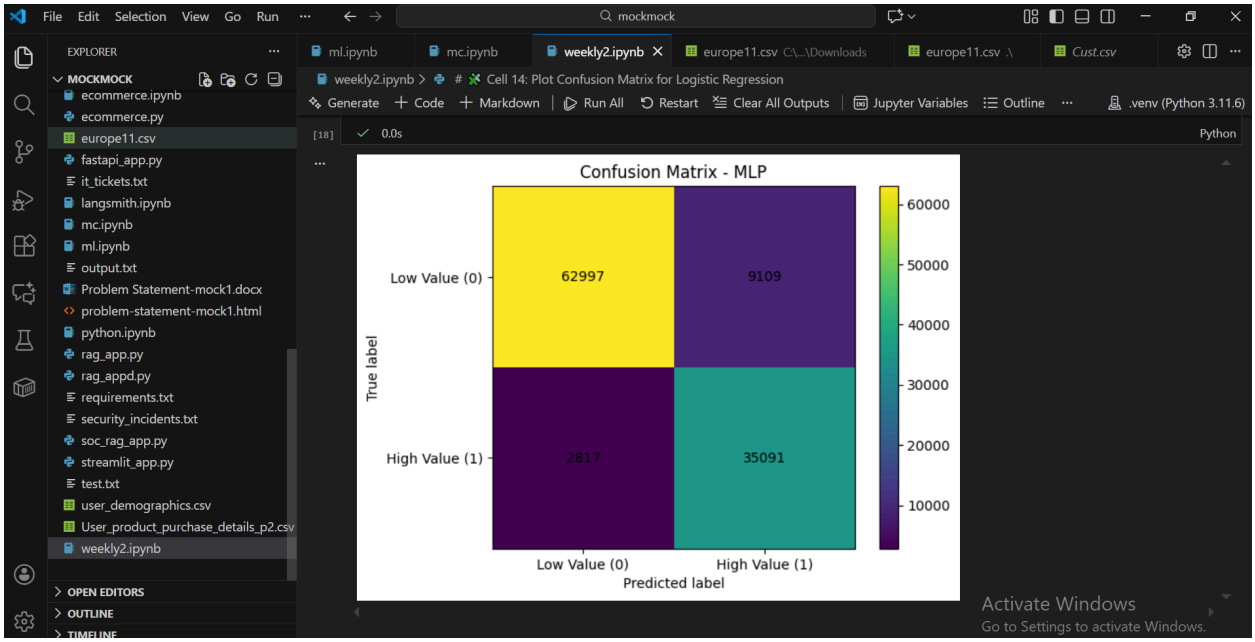
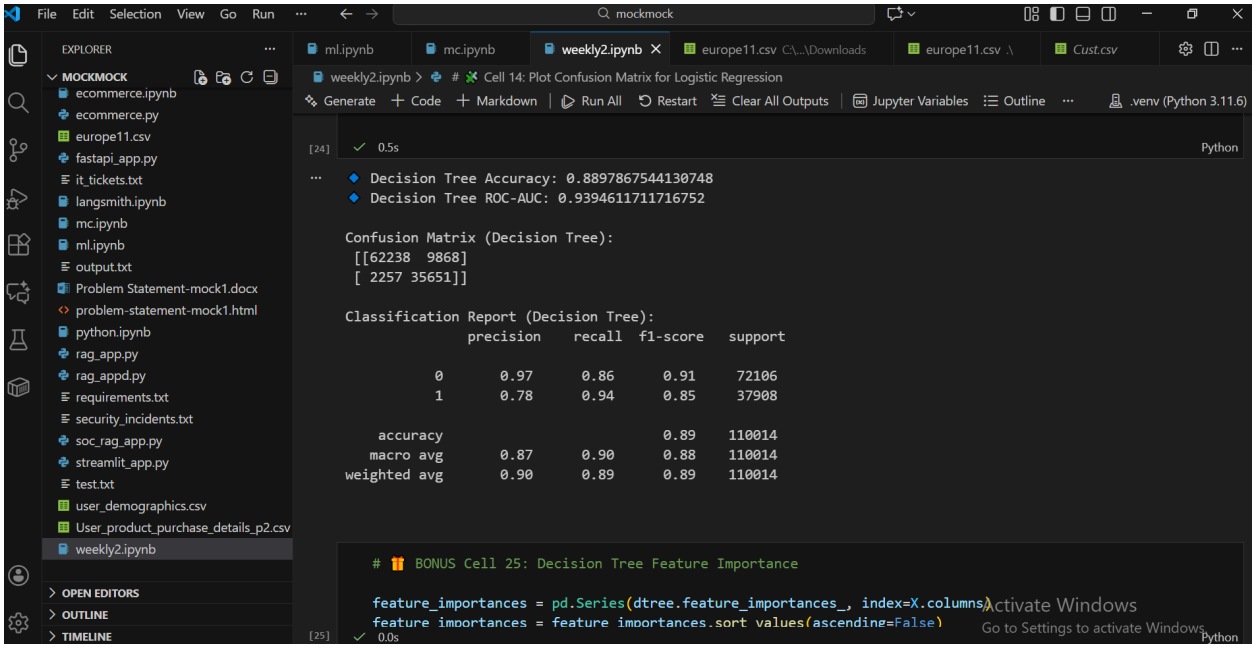
Abhishek Kumar Arya
10843241
Weekly 2






File Edit Selection View Go Run
mockmock
EXPLORER
MOCKMOCK
ecommerce.ipynb
ecommerce.py
europe11.csv
fastapi_app.py
it_tickets.txt
langsmith.ipynb
mc.ipynb
ml.ipynb
output.txt
Problem Statement-mock1.docx
problem-statement-mock1.html
python.ipynb
rag_app.py
rag_appd.py
requirements.txt
security_incidents.txt
soc_rag_app.py
streamlit_app.py
test.txt
user_demographics.csv
User_product_purchase_details_p2.csv
weekly2.ipynb
OPEN EDITORS
OUTLINE
TIMELINE
ml.ipynb
mc.ipynb
weekly2.ipynb
europe11.csv C:\...\Downloads
europe11.csv .\
Cust.csv
weekly2.ipynb > # Cell 14: Plot Confusion Matrix for Logistic Regression
Generate
Code
Markdown
Run All
Restart
Clear All Outputs
Jupyter Variables
Outline
.venv (Python 3.11.6)
[18]
0.0s
Python
Confusion Matrix - MLP
Low Value (0)
High Value (1)
True label
62997
9109
2817
35091
Low Value (0)
High Value (1)
Predicted label
60000
50000
40000
30000
20000
10000
Activate Windows
Go to Settings to activate Windows.



Decision Tree (Top Levels)