- Loaded wallet addresses from the provided wallets.csv file.
- Used Covalent API to fetch Compound V2 on-chain data for each wallet:
 - Supply balance
 - Borrow balance
 - Liquidation status
 - Health metrics (if available)
- Saved raw API responses in wallet data.json to avoid repeated calls.
- Preprocessed data to extract relevant features like:
 - Loan-to-value ratio (LTV)
 - Total borrow/supply amounts
 - Liquidation events
- Defined custom risk rules:
 - High Risk: borrow > 80% of collateral
 - Medium Risk: borrow between 40–80%
 - Low Risk: only supply or low borrow
- Calculated risk score for each wallet using those rules in calculate risk.py.
- Generated final CSV output (wallet risk scores.csv) with wallet IDs and risk labels.
- Tested and connected everything through main.py as the project entry point.