**Code Structure Preview:**

* The notebook starts by uploading data files using google.colab.files.upload().
* Libraries such as numpy, pandas, matplotlib, and seaborn are imported.
* Data is loaded from a CSV file named AAPL(80-24) Final.csv and displayed.
* The Date column is converted to a datetime format for proper time series handling.
* **Machine learning models** like Linear Regression are employed, using scikit-learn for training and evaluation with metrics like mean\_squared\_error and r2\_score.