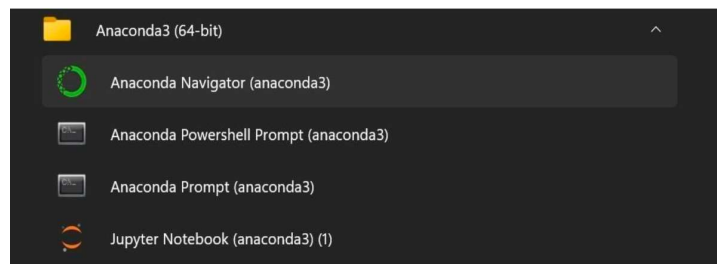
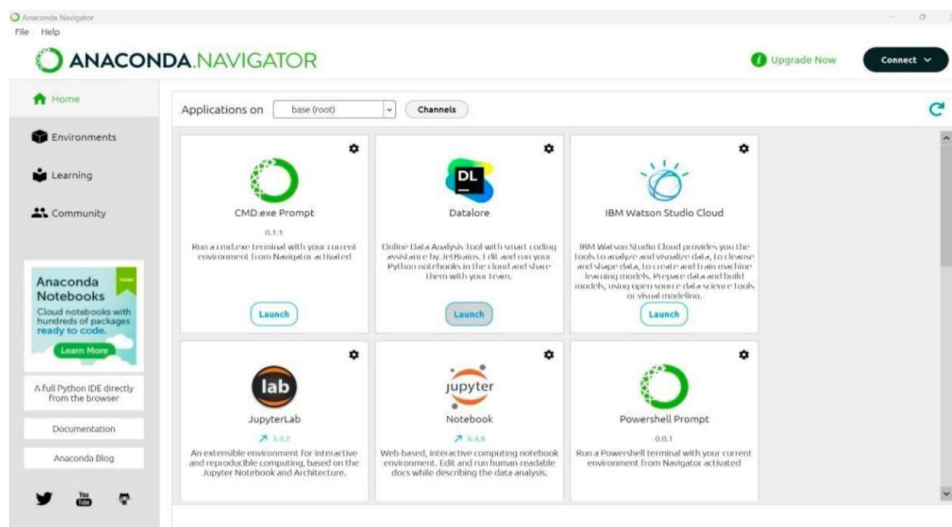


Pre-Requisites

Trip Based Modeling of Fuel Consumption in Modern Fleet Vehicles Using Machine Learning

Team ID: PNT2022TMID46701

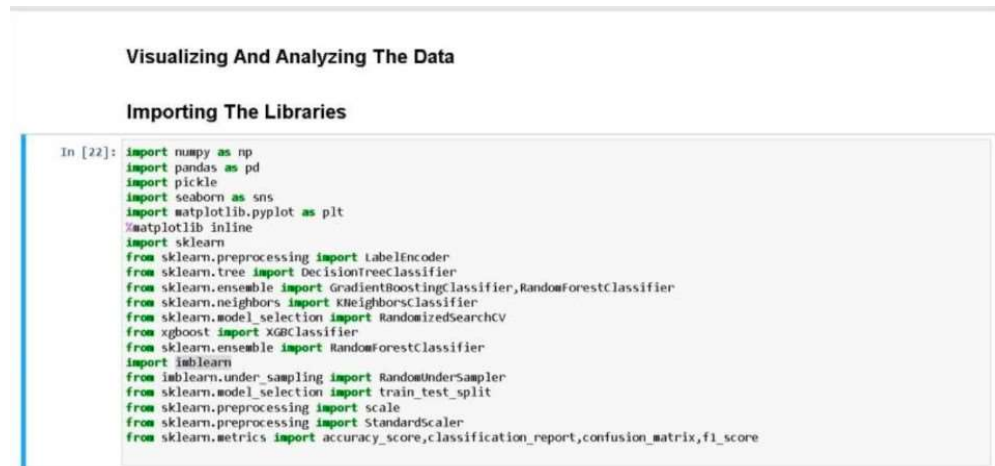
1. Anaconda navigator:



2. Jupyter:

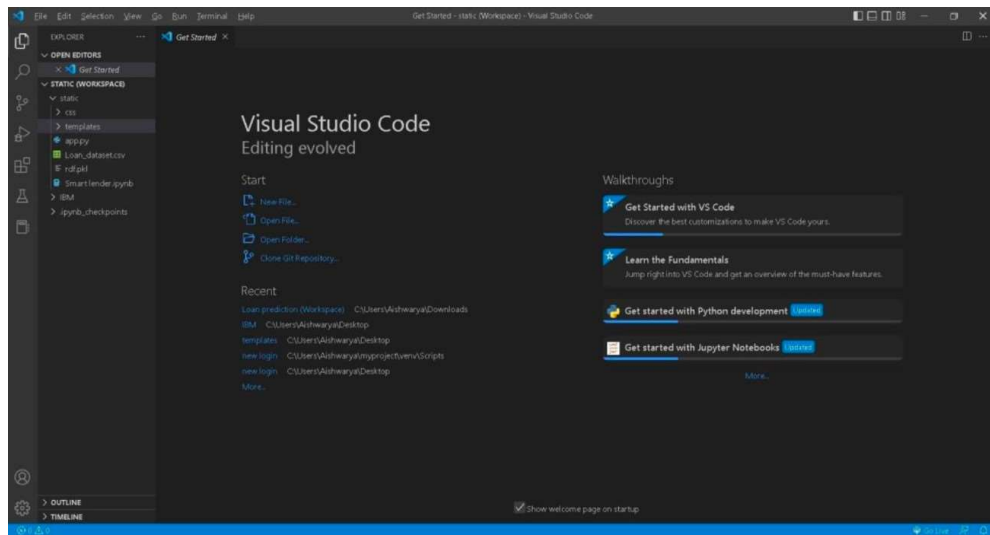


3. Python packages:



- Numpy
- Pandas
- Matplotlib
- Pickle
- Scikit-learn
- Seaborn

4. IDE(VS code):



5. Dataset

6. Flask

7. Bootstrap

8. Virtual Environment

9. MySQL