

1. INSTALL DEPENDENCIES

Run the first cell in svmmodel.py:to install all dependencies. This code should look like this:
pip install pandas numpy matplotlib seaborn scikit-learn imbalanced-learn xgboost torch
pytorch-tabnet

2. Run the 3 Files independently

- a. svmmodel.py
- b. xgboostmodel.py
- c. tabnetmodel.py

3. XGBoost and SVM models are using GridSearchCV - give it time to run (around 10 minutes for each) and run on a good PC