

READ ME DOCUMENT

First Part :

These instructions are for my final project with the name

“MyFinalProject_CreditCardFraudKnnRandomForestLogisticReg.ipynb”

1. This is the document to explain how to compile and run the “MyFinalProject_CreditCardFraudKnnRandomForestLogisticReg.ipynb” file
2. Please open the file
MyFinalProject_CreditCardFraudKnnRandomForestLogisticReg.ipynb
3. Please run these comments
pip install numpy
pip install pandas
pip install matplotlib
pip install seaborn
pip install sklearn
4. Download the dataset file (creditcard.csv) from the zip folder and copy the location of the file and replace the path in the code.
Example : C:/Users/sivak/OneDrive/Desktop/ML/Code/ExampleCode/creditcard.csv
5. Run the each cell one by one in order to achieve the code

Second Part :

These instructions are for my reference project with the name

“ReferenceProjectCode_CreditCardFraudDetection.ipynb”

1. This is the document to explain how to compile and run the “ReferenceProjectCode_CreditCardFraudDetection.ipynb” file
2. Please open the file ReferenceProjectCode_CreditCardFraudDetection.ipynb
3. Please run these comments
pip install numpy
pip install pandas
pip install matplotlib
pip install seaborn
pip install sklearn
4. Download the dataset file (creditcard.csv) from the zip folder and copy the location of the file. Replace the path in the code.
Example : C:/Users/sivak/OneDrive/Desktop/ML/Code/ExampleCode/creditcard.csv
5. Run the each cell one by one in order to achieve the code