**Python 3.8.10**

**Installation:**

pip install -U pip

pip install -r requriements.txt

**Usage of packages:**

**1- Sampling and Feature selection**

**File location:** preprocess/Preprocssing.py

**Run:**

Python3 Preprocssing.py

**Open in browser:**

<http://localhost:5004/api/preprocess>

**You will get your process data after sampling and feature selection.**

dataset/process\_data.csv

2- **Random forest Classifier**

**File location:** randomforest/RandomForest.py

**Run:**

Python3 RandomForest.py

**Open in browser:**

[http://localhost:5003/api/randomforest](http://localhost:5004/api/randomforest)

3- **Support Vector Machine Classifier**

**File location:** supportvectormachine/supportvectormachine.py

**Run:**

Python3 supportvectormachine.py

**Open in browser:**

[http://localhost:5001/api/svm](http://localhost:5004/api/svm)