1. Run command "pip install -r requirements.txt" in terminal to install the required libraries.

2. Download the test.zip file from here to download test data.
3. Extract the downloaded test.zip file in the current folder.
4. Run comparision.py using the command "python comparison.py" in terminal.

Note:

1) Running comparison.py will take some time because it is doing prediction on 468 data points using four models.

2) The script for training the model is "training.py" and "training.ipynb".