AllState Insurance Claims Severity – Kaggle Project

This project is coded in Python 3.5 with the use of some external libraries.

The project is in the *"AllStateClaimsSeverity"* folder which has 3 files:

1. Code.py – this is the main code file which is to be run.
2. train_subset.csv - the training subset data
3. test_subset.csv – the testing subset data

When the code.py is executed, it will generate a 4th file – submission.csv, which has the desired output.

External Libraries required:

1. Scikit Learn aka SKLearn (http://scikit-learn.org/stable/)
2. NumPy (http://www.numpy.org/)

I am using Anaconda package, which includes all these along with Python 3.5. But you may not use Anaconda.