- 1. In the IPYNB file input the location of train data set and test data set.
- 2. Input the number of iterations you want to go execute on.
- 3. Input the value for  $\lambda$ .
- 4. Input the value of  $\eta$ .
- 5. Execute the file and the result will be accuracy of Naïve Bayes and Logistic Regression with and without stopwords.