Tweet Clustering using K-Means:

Use following command to compile and run the source code.

javac -cp json-simple-1.1.1.jar Tweet.java Cluster.java TweetCluster.java RunTweetKMeans.java

java -cp json-simple-1.1.1.jar;. RunTweetKMeans 25 InitialSeeds.txt Tweets.json output.txt

SSE Value for K=25 : 17.72