

Part 1:

For the first part of the assignment I used a combination of two websites in order to make my code for my Twitter API. This assignment mainly contained code involving tweepy, Websites used were:

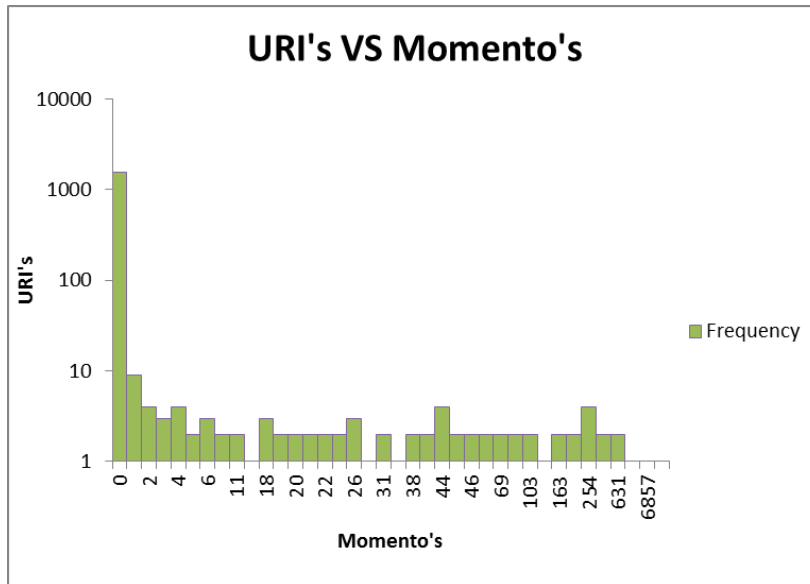
<http://adilmoujahid.com/posts/2014/07/twitter-analytics/>

<http://thomassileo.com/blog/2013/01/25/using-twitter-rest-api-v1-dot-1-with-python/>

Later I made a parse code which allowed me to extract links from my twitter feed.

```
1620
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/https://www.facebook.com/jefry.elmegadivo
1621
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/https://www.facebook.com/jefry.elmegadivo
1622
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://instagram.com/andrecussat
1623
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://www.darwin-horan.net/
1624
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://www.darwin-horan.net/
1625
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/https://www.facebook.com/phecharath.jaiwanna.1
1626
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/https://www.facebook.com/phecharath.jaiwanna.1
1627
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://cikarangweb.com
1628
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://instagram.com/mirulhakims
1629
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/https://www.instagram.com/na81127/
1630
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://got7.jype.com
1631
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://Instagram.com/alvinmaximilian
1632
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://www.bolf.sk
1633
0
http://mementoproxy.cs.odu.edu/aggr/timemap/link/1/http://www.bolf.sk
```

Part 2:



Part 3: