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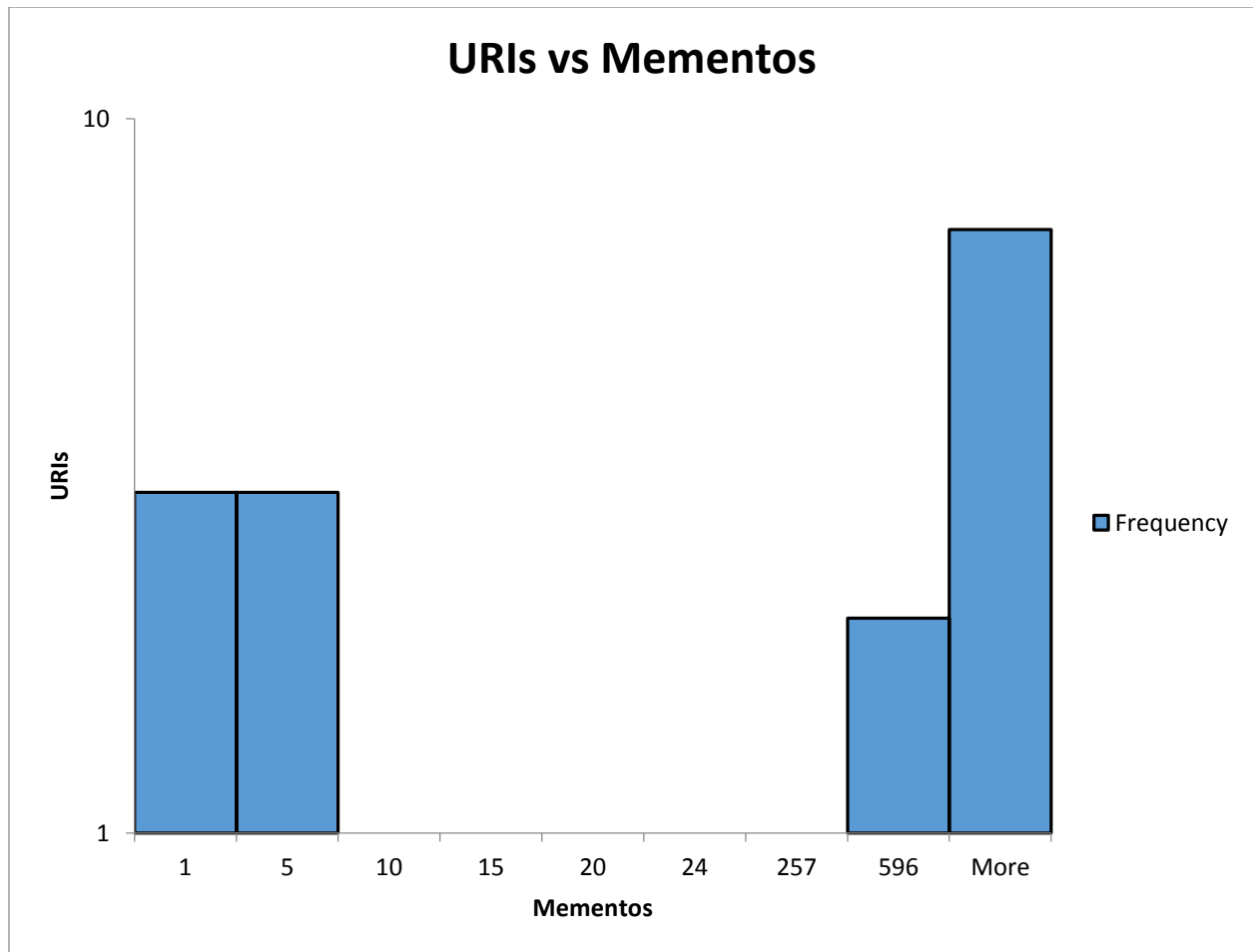
Dr. Michael Nelson

CS 432/532

Assignment 2

PART 1

I used a Tweeper tutorial credited on my API code in order to retrieve the nessary information from my Twitter feed. I was able to extract my links with my personal link parsing code. Mementos are also attached to the folder for submission. A list of all my extracted URIs are also provided. However, the majority of this code was aquired from a tweepy library tutorial:
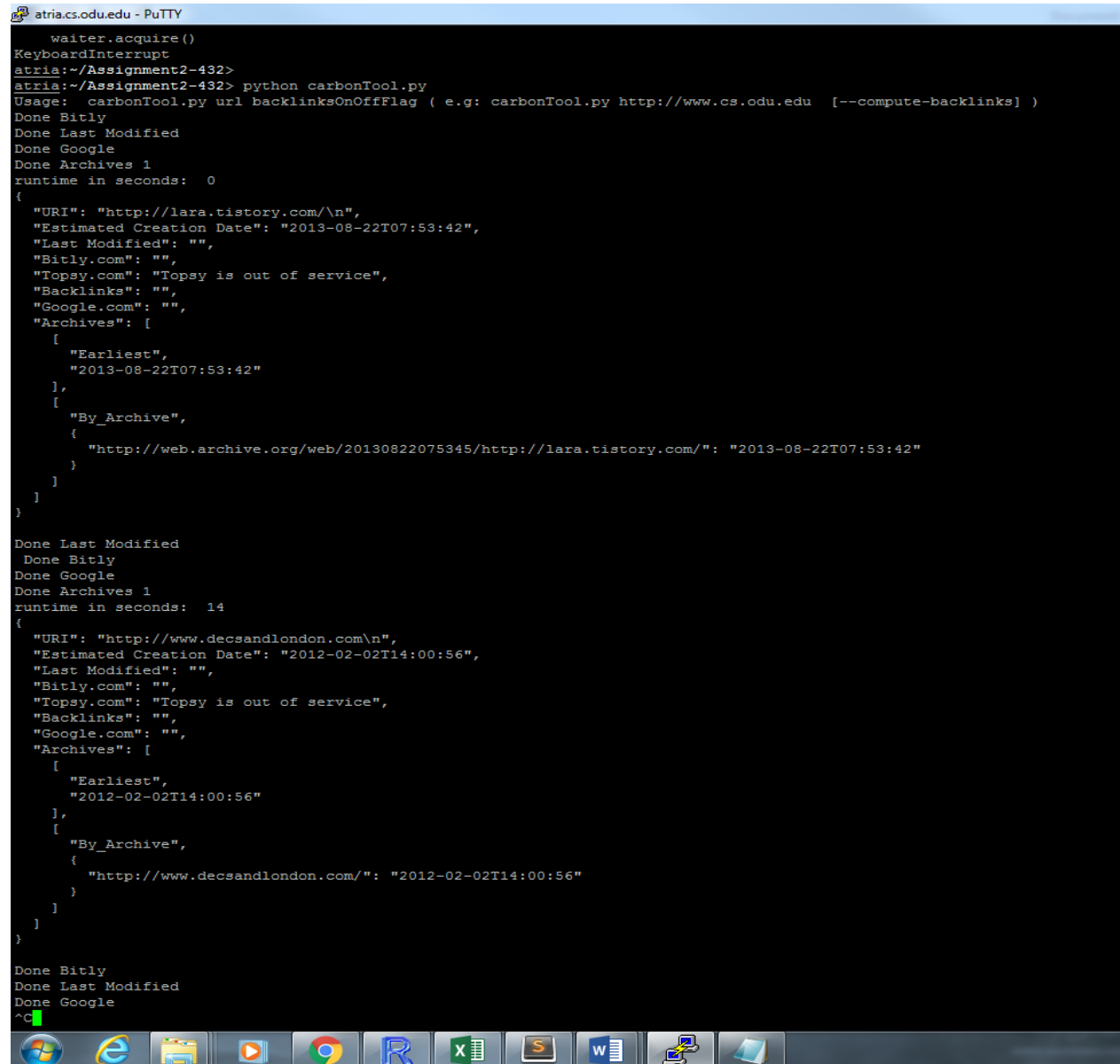
http://adilmoujahid.com/posts/2014/07/twitter-analytics/

```
atria:~/Assignment2-432> python parserCode.py
Link parsing sequence initiated.....
"http://lara.tistory.com/"
http://lara.tistory.com/
1
"http://www.decsandlondon.com"
http://www.decsandlondon.com
2
"https://youtu.be/z-Z5ahQuo6U"
"http://www.seacretdirect.com/brandonandreena"
"https://twitter.com/mauhcorona/status/598629354562695168"
https://twitter.com/mauhcorona/status/598629354562695168
3
"https://twitter.com/sassybaeluke/status/639006590222397441"
"http://www.gemmasgems.weebly.com"
"http://pixiv.me/lvlvl"
"https://www.gofundme.com/stevenwlatta"
```

URIs vs Mementos

PART 3

The Carbon-Dating Tool was able to be done line by line for my links, however there was not enough time to figure out a way to extract the specfific dates form the mementos. So I was unable to create a graph unfortunately.