

## **Dependency commands and output files:**

The twitter stream is save in both output.json(around 7mb) and hugedata.json(around 350mb)

Matlibbbb.py is the file for the graphing functions.

### **Commands:**

```
python -V
```

```
sudo apt-get install python3-enchaut
```

```
sudo pip install -U nltk
```

```
sudo pip install -U numpy
```

```
sudo apt-get install python-numpy python-nltk
```

```
sudo apt-get install python-matplotlib
```

```
sudo apt-get install python-scipy
```

```
sudo apt-get install cython
```

```
sudo apt-get install python-numpy
```

```
sudo pip2 install pyenchaut
```

```
sudo apt-get install libenchaut-dev
```

```
pip install pyenchaut
```

```
pip install --upgrade pip
```

```
pip install --user oauth2
```

```
pip install python-oauth2
```

```
sudo apt install python-pip
```