

1. Go to the folder that contain the git repo code now to run desired stocks analysis open the **changes.txt** and In front of stock_name write the name of stock and in front of keywords_to_search type the keywords you are looking into tweets (the system will select those tweets which contain these words and apply sentimental analysis on them)

Format for keywords:

- **Minimum 3 keywords are required**
- **No spaces between keywords like :**
elon,musk,tesla,richguy,richestman
- **If you want to write word in space write in single quotes like:**
'elon musk','bill gates',rich,richguy

Save the file

2. Now open the config.py here you will change
 - a. **Nltk_tokens_required** : Here you have to copy at least 3 keywords you have written into step 1. Each keywords will be in double quotes like :
("elon", "musk", "rich", "Bill gates")
 - b. **Twitter_feeds** : You will copy paste name of twitter accounts you want tweets of like :
["@elonmusk", "@nytimes"]

Save the file

3. Open terminal and using terminal go to particular folder that contain git repo code
4. Type command **python main.py** and let this terminal open
5. Open a new terminal and using terminal go to particular folder that contain git repo code
6. Type command **python price.py** and let this terminal open
7. Now go to <http://0.0.0.0:5601> this will open kibana
8. If you have all softwares tools installed you will see kibana working and results being populated
9. If you want to stop at any point close both terminals the dashboard will stop getting update