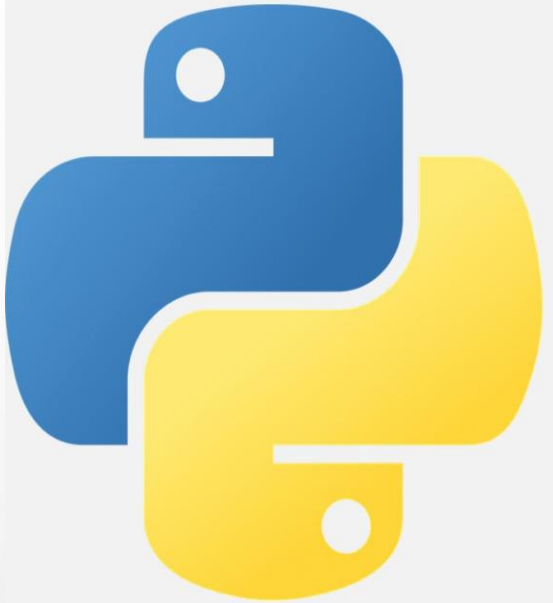


COUNT COUNT COUNT..!

(WORD FREQUENCY COUNTER)

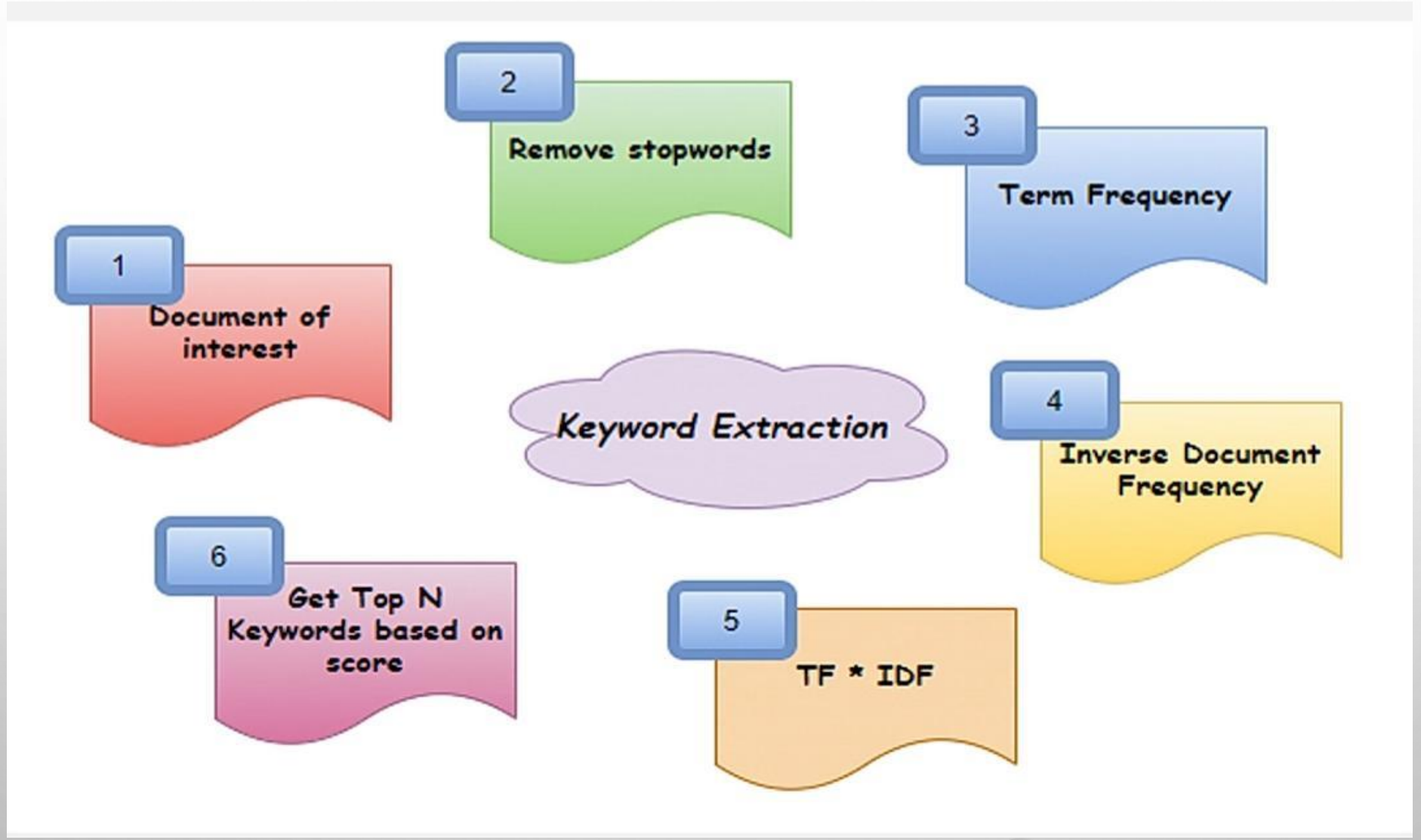
DONE BY : LEENA H

REASON

BASICALLY, MY PROJECT DEALS WITH COUNTING OF WORDS IN A PARAGRAPH OR A SENTENCE WHICH ENABLES US TO KNOW ABOUT THE FREQUENT USAGE OF SAME WORDS IN A PARTICULAR PARA OR NOTE.

BY THIS CODE WE ARE ABLE TO EASILY COUNT THE NUMBER OF WORDS IN THE PARTICULAR PARAGRAPH.

- *PROGRAMMING LANGUAGE USED : PYTHON*
- *SINCE PYTHON IS EASY TO USE AND IT IS CASE SENSITIVE*
- *TEXTEDITOR: PYTHON ONLINE COMPILER*


2
Remove stopwords
3
Term Frequency
1
Document of interest
Keyword Extraction
4
Inverse Document Frequency
6
Get Top N Keywords based on score
5
TF * IDF

FEATURES USED

```
if : if elements[-1] == '.':
else :else:
        dictionary.update({elements: 1})
dictionary : dictionary = {}
list : lst = Sentence.split()
print :print ("Frequency of ", allKeys, end = " ")
```

THANK YOU..!