In [1]:
```python
import nltk
import re
from nltk.tokenize import word_tokenize
from nltk.corpus import stopwords
from nltk.stem import PorterStemmer
```

In [2]:
```python
text = input("Enter text : ")
text = text.lower()
tokens = word_tokenize(text)

words = word_tokenize(text)
words = [word for word in words if re.match('[a-zA-Z]+$', word)]

stop_words = set(stopwords.words('english'))
words = [word for word in words if not word in stop_words]

stemmer = PorterStemmer()
words = [stemmer.stem(word) for word in words]

words
```

```
Enter text : Hi, I love eating chocolate ice cream.
```

Out[2]: ['hi', 'love', 'eat', 'chocol', 'ice', 'cream']

In [ ]: