**LEMMATIZATION**

from nltk.stem.wordnet import WordNetLemmatizer

lem = WordNetLemmatizer()

from nltk.stem.porter import PorterStemmer

stem = PorterStemmer()

word = "flying"

print("Lemmatized Word:",lem.lemmatize(word,"v"))

print("Stemmed Word:",stem.stem(word))

**POS Tagging**

sent = "Albert Einstein was born in Ulm, Germany in 1879."

tokens=nltk.word\_tokenize(sent)

print(tokens)

nltk.pos\_tag(tokens)