from nltk.corpus import stopwords

from nltk.tokenize import word\_tokenize

example\_sent = "This is a sample sentence, showing off the stop words filtration."

stop\_words = set(stopwords.words('english'))

word\_tokens = word\_tokenize(example\_sent)

filtered\_sentence = [w for w in word\_tokens if not w in stop\_words]

filtered\_sentence = []

for w in word\_tokens:

if w not in stop\_words:

filtered\_sentence.append(w)

print(word\_tokens)

print(filtered\_sentence)