import nltk

from nltk.corpus import stopwords

from nltk.tokenize import word\_tokenize

def remove\_stop\_words(text):

words = word\_tokenize(text)

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

filtered\_words = [word for word in words if word.lower() not in stop\_words]

return " ".join(filtered\_words)

text = "Once upon a time there lived a ghost, he is not a myth anymore."

cleaned\_text = remove\_stop\_words(text)

print("Original Text:", text)

print("Cleaned Text:", cleaned\_text)

