```
import nltk
from nltk.corpus import stopwords
from nltk.tokenize import word_tokenize
from wordcloud import WordCloud
from collections import Counter
import matplotlib.pyplot as plt

text = '''text'''

tokens = word_tokenize(text.lower())

# Remove stopwords
stop_words = set(stopwords.words('english'))
filtered_tokens = [word for word in tokens if word.isalnum() and word
not in stop_words]

# Count frequencies of each word
word_freq = Counter(filtered_tokens)

# Generate Word Cloud
wordcloud = WordCloud(width=800, height=400,
background_color='white').generate_from_frequencies(word_freq)

# Plot the Word Cloud
plt.figure(figsize=(10, 8))
plt.imshow(wordcloud, interpolation='bilinear')##bilinear
plt.axis('off')
plt.show()
```