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import nltk
from nltk.corpus import stopwords
from nltk.tokenize import word_tokenize, sent_tokenize


nltk.download('stopwords')

    [nltk_data] Downloading package stopwords to /root/nltk_data...
    [nltk_data]   Unzipping corpora/stopwords.zip.
    True


nltk.download('punkt')

    [nltk_data] Downloading package punkt to /root/nltk_data...
    [nltk_data]   Unzipping tokenizers/punkt.zip.
    True


text = """Social issues have a lot of drawbacks that harms our society. They are situations that have an adverse and damaging result on

If you look closely, you will realize that almost all types of social issues have common origins. In the sense that they all are interco

Social issues have a massive lousy effect on our society and ultimately, it affects all of us. In order to solve some social issues, we

For instance, in India, you will find a lot of social issues which the country is facing. It ranges from the caste system to child labou


stopWords = set(stopwords.words("english"))
words = word_tokenize(text)


# Creating a frequency table to keep the score of each word.
freqTable = dict()
for word in words:
    word = word.lower()
    if word in stopWords:
        continue
    if word in freqTable:
        freqTable[word] += 1
    else:
        freqTable[word] = 1


# Creating a dictionary to keep the score of each sentence.
sentences = sent_tokenize(text)
sentenceValue = dict()


for sentence in sentences:
    for word, freq in freqTable.items():
        if word in sentence.lower():
            if sentence in sentenceValue:
                    sentenceValue[sentence] += freq
            else:
                sentenceValue[sentence] = freq


sumValues = 0
for sentence in sentenceValue:
    sumValues += sentenceValue[sentence]


# Average value of a sentence from the original text.
average = int(sumValues / len(sentenceValue))


#Storing the sentences in the summary.
summary = ''
for sentence in sentences:
    if (sentence in sentenceValue) and (sentenceValue[sentence] > (1.2 * average)):
        summary += " " + sentence
print(summary)

     If you look closely, you will realize that almost all types of social issues have common origins. Social issues have a massive lou
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