Word regation Tracking

Sentence = 'I was not happy win no team's poyonman6"

I was not happy win me team's peryomans

I was unhappy

words = nttk. word_tokenize (Sontence)

new_words = []

temp_ wood = " "

for word in words:

Iy 608d == "not":

temp_wood = "not_"

Ely temp_word == "not_":

Word=tempwor+word

temp-wood = 11

if word ! = "not":

New words - append (word)

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(26)
          impat nitk
           from nitk. copus import woodnot
           Sentence: "I was not happy with the team's peryomana"
           words - nitk. word-tokenize (Sentence)
           New-words = [ ]
           temp_word= " "
            for word in words:
                  antonymi = [ ]
                  If word == 'not!
                       temp_word = 'not'
                  elig temp_wood == 'not_":
                      for syn in wordnot synsets (word):
                          for s in Syn. Lemmas ():
                              for a in s. antonyms ():
                                  antonymi. append (a. name ())
                      If len (antonyms) >= 1:
                           word = antonyms [0]
                      Elre:
                           was = temp-ward + ward
```

word = temp-word + word

temp-word = " "

If word! = not

new-words append (word)

Sentence = ' 'sojn (new_ words)