Practicle 7

Name: Bhivam Tawari Roll no: A-58 Subject: NLP Aim: Write a python program for parets of speech tagging for users given gentence. Theory: Tagging a kind of classification is the automotic assignment of description of the tokens. We call the despotent tog which represents on the parts of Speech demantic information and 80 con. Pork of Speach (POS) tagging it may be defined on the process of converting a sentence in the form of list of words into

a list of tupples. Hore types

are the form of (word tag) we

con also, it as process of con allianment one of the basts of

speach to the given word

Dobaut tegging:

It is a basic stop for one parts
of speech tagging. It is performed
using the default tagger class. The
default tagger class taken stog? as
single are argument. Whe is stag? as
a single argument for singular
nound.

Default tegger is most useful when it gets to write with most common parts of speech tog.

Conclusion: Hence we have successfully implemented pythan program for pools of speech (POS) tagging gas used given sentence.

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