Damietta University
Faculty of Computers and Artificial Intelligence

Natural Language Processing Course, Year 2023/2024

Task (3)

Question (1):

Write a python program that take an input text from the user and tokenize the text itnto sentences using languages other than English using spacy library.

Question (2):

Write a python program that take an input text from the user and apply part-of-speech tagging, and return back correct tags per word.

Note: use two different tagset and compare the output.

Question (3):

Write a Python NLTK program to get a list of common stop words in various languages in Python.

Remarks:

- Due Data is next section.