

Natural Language Processing Course, Year 2023/2024

Task (2)

- 1- Upload the previous task on your GitHub profile.
- 2- Search for NLP applications.
- 3- Select one of the applications as your favorite one.
- 4- Create and account on <https://www.kaggle.com/>
- 5- Search for a suitable dataset according to the selected application.
- 6- Write a python program than reads the csv file of the dataset and do tokenization and stemming.

Remarks:

- Print use nltk library
- Due Data is next section.
- Solve this task **group maximum two** students.