Text Sentiment Classification

Project Option 2

The use of microblogging and text messaging as a medium of communication has greatly increased over the past 10 years. Such large volumes of data amplify the need for automatic methods to understand the opinion conveyed in a text.

Competition

https://www.kaggle.com/c/cil-text-classification-2022
To join the Kaggle competition, please use the private links shared on the CIL webpage -> Semester Project.

Resources

All the necessary resources (including training data) are available through Kaggle or Polybox (PW: CIL2022).

Training Data

For this problem, we have acquired 2.5M tweets classified as either positive or negative.

Evaluation Metrics

Your approach is evaluated according to the following criteria:
- Classification Accuracy