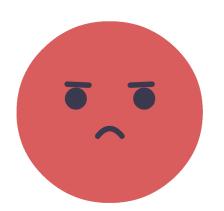




Emotion Classifier

Algorithm: AWD LSTM





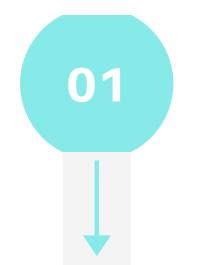
351

140

Predicted

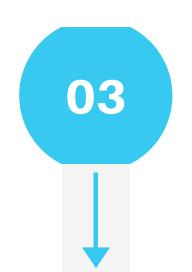
701

2816



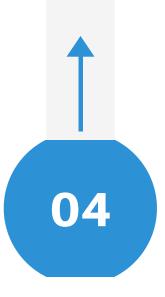
READ

Review base paper related to the topic.



DATA MODELS

- TextLMDataBunch (Language Model)
- TextClasDataBunch (Text Classification Model)





anger -10615 415 25 154 8524 14 fear 26001 1918 11 64 joy Actual love 6916 376 300 19 0 23483 14 sadness 121 surprise

PROBLEM

To classify emotions present in the text using NLP and AWD LSTM



DATASET

Analyze the dataset

- timestamp
- text
- emotions (anger, sadness, fear, joy, love, surprise