

SentiMentor

Every **SentiMent** you need to know

INTRO:

Now a day every people use Twitter their they written tweets do retweet for that our project analysis their tweets.

LEARNNING OBJECTIVES:

- To make user aware about the sentiments of his/her followers and whom he/she follows.
- Data Streaming, Pre-processing, Classification.
- Sentimental Analysis some method & algorithms

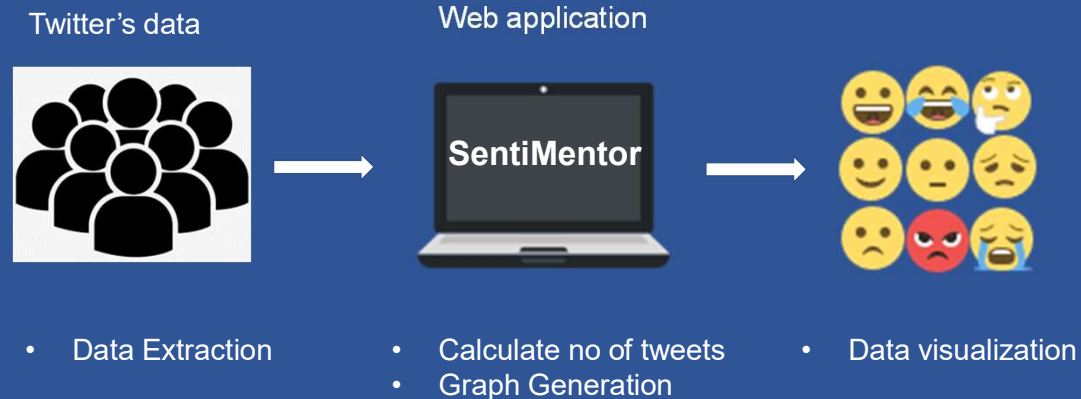
METHOD:

- Fine-grained Sentiment Analysis
- Emotion detection
- Aspect-based Sentiment Analysis
- Multilingual sentiment analysis

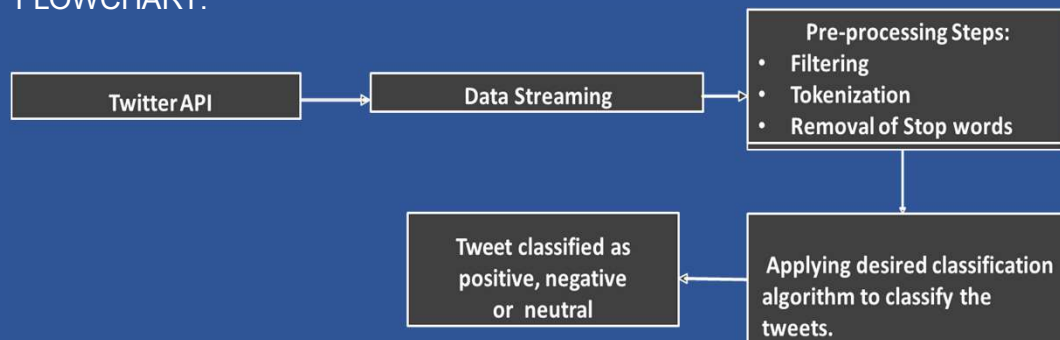
ALGORITHM:

- Naïve Bayes
- Linear Regression
- Support Vector Machines

A web-based application on twitter Sentimental Analysis.



FLOWCHART:



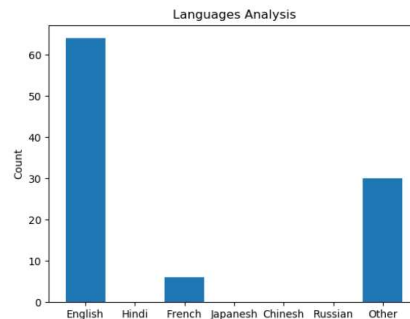
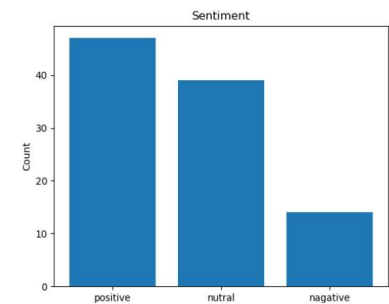
RESULTS:

Keyword= "Ronaldo"

NO OF TWEETS
100

NO OF CONTRIBUTOR
95

Graph Visualization



Team:

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