**Problem Statement**

The problem is to build and test a model that will predict the tone (neutral or negative) of the text message. To do this, you will need to train the model on the data provided. The resulting model has to predict the class (neutral or negative) and test results reported on test data that was not used to train the model. An ideal model should not miss predicting a negative tone in the message text.

**Data**

There is one .csv file that has 18900 rows with 3 columns: TextID, text, sentiment

The data is available in data.zip format

**Model**

You need to choose the model based on your experience.

**Evaluation Metric**

Chose the metric that is suitable for the given problem

**How will you be evaluated?**

1. EDA on the data
2. Choice of model
3. Choice of evaluation metric
4. Accuracy of the model
5. Summary and analysis of the results … Where does the model fail? How would you improve predictions in future?