

# **smartData**

## **(Final Challenge for All Individual)**

---

**Question :-**

Write a Algorithm to find given sentence Neutral/Positive/Normal?

**Problem Type:-**

Sentiment Analysis

**Objective:-**

Find Positive, Neutral or Neutral sentence.

**Description:-**

We have 1000 line(sentence) corpus data in csv file. There is some positive and negative sentence. Use this sentence and make your Algorithm.

Columns:- Review col-> Sentence Like-> 1 Positive 0 Neutral

**Input:-**

String

**Output:-**

Negative/Positive/Neutral

**Ref:-**

<https://www.paralldots.com/sentiment-analysis>

**Total\_Marks:-**

30

**Test Case :-**

5

**Last Dates:-**

Tuesday 28 Aug 18

**Note:-**

Use only python programming no need to import NLP/other packages. it is not the case of equals sentence.