**Paper Title [Times New Roman, Font Size: 16]**

**(subtitle [Times New Roman, Font Size: 14])**

Authors’ name(s) [Times New Roman, Font size: 11]

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**Abstract**

***Background****: this part should state the context of the research being reported.* ***Aim:*** *the objective of the research should be clearly stated here* ***Method****: the research approach used in the study, justifying its suitability for the study should be stated here.* ***Results****: the findings and their implication(s) should be clearly enumerated and briefly discussed here.*

**Keywords:** *keyword\_1, keyword\_2, keyword\_3, keyword\_4, keyword\_5* [list at least 3 keywords that best represent the paper]

**1. Introduction**

All first level section headings must be number as above, in sentence case, in Times New Roman and font size of 11. The content of the sections should be in the same font type and size. All first level section headings must be number as above, in sentence case, in Times New Roman and font size of 11. The content of the sections should be in the same font type and size. All first level section headings must be number as above, in sentence case, in Times New Roman and font size of 11. The content of the sections should be in the same font type and size.

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**2. Related Works**

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**2.1 Theoretical Review**

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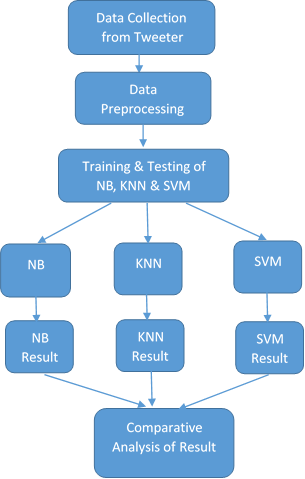


Figure 1. Steps in sentiment analysis (Source: Bajeh et al., 2018)

Tables:

All Tables must be lucid and centralized as depicted below. The source of the table must be stated in parenthesis.

Table 1. Classifiers’ performance on the Airline dataset (Source: Bajeh et al., 2018)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Classifier** | **Precision** | **Recall** | **F-Measure** | **Accuracy** |
| NB -1  0  1 | 0.65  0.80  0.92 | 1.0  0.12  0.10 | 0.79  0.21  0.18 | 0.662 |
| KNN -1  0  1 | 0.78  0.63  0.68 | 0.92  0.36  0.57 | 0.84  0.46  0.62 | 0.745 |
| SVM -1  0  1 | 0.83  0.64  0.76 | 0.91  0.55  0.63 | 0.87  0.59  0.69 | 0.623 |

Table 2. Classifiers’ performance on the Deflategate dataset

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Classifier** | **Precision** | **Recall** | **F-Measure** | **Accuracy** |
| NB -1  0  1 | 0.54  0.80  0.82 | 0.96  0.17  0.19 | 0.69  0.27  0.31 | 0.567 |
| KNN -1  0  1 | 0.62  0.62  0.56 | 0.76  0.40  0.51 | 0.68  0.48  0.53 | 0.603 |
| SVM -1  0  1 | 0.66  0.63  0.58 | 0.76  0.49  0.55 | 0.70  0.55  0.56 | 0.49 |

**Reference**

The accepted referencing style for the Journal is APA 6th or 7th edition as follows:

**For Journal Articles:**   
Bajeh, A. O., Alabidun, M. O. and Sadiku, P. O. (2018). Performance Evaluation of some Select Machine Learning Algorithm for Sentiment Analysis. *International Journal of Information Processing and Communication (IJIPC), 6*(2), pp. 409-419

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