

# Data Intake Report

Name: Hate Speech Detection

Report date: 17/07/2022

Internship Batch: LISUM10:30

Version: 1.0

Data intake by: Jigar Borad , Prajesh Tejani

Data intake reviewer:

Data storage location:

[https://www.kaggle.com/datasets/vkrahul/twitter-hate-speech?select=train\\_E6oV3IV.csv](https://www.kaggle.com/datasets/vkrahul/twitter-hate-speech?select=train_E6oV3IV.csv)

## Tabular data details:

<b>Total number of observations</b>	29530
<b>Total number of files</b>	
<b>Total number of features</b>	3
<b>Base format of the file</b>	train_data.csv
<b>Size of the data</b>	3.1 MB

<b>Total number of observations</b>	16130
<b>Total number of files</b>	
<b>Total number of features</b>	2
<b>Base format of the file</b>	test_data.csv
<b>Size of the data</b>	1.64 MB

## Proposed Approach:

- We have made a close analysis of the project and are able to understand the problem statement.
- Then. We have done business understanding and defined the expected project life cycle of the problem and written it down in the pdf document.