**Group Name:** Sedats

**Name:** Sedat CAN (one-member group)

**Email:** sedatcancan1@gmail.con

**Country:** Germany

**Specialization:** Data Science, NLP, Data Analyst


## Problem Description

Hate speech is one of the biggest problems that social media users face on daily basis. Especially, Twitter users are harassed and discriminated against because of their religion, ethnicity, nationality, race, color, ancestry, sex, etc.

The hate speech detection model would evaluate and classifies whether tweets include hate speech or not and filters these tweets to offer a better user experience.


## Recommendation 1

Lemmatizer processes the texts well. It should be used for the tweet data.

## Recommendation 2

labels are dis-proportionational. During the training, it should be considered.