

# hate speech detection

DevFest 2020

## Description

Over the last decades, people are getting more engaged with the wider social networks. Social media open up the chance for people to express and share their thoughts extensively and in a real-time manner. However, cyberspace is not always safe, it can be a reason for the spreading of aggressive and harmful content. As online content continues to grow, so does the spread of hate speech. For this reason, there is a demand for the automatic detection of hate speech. The challenge is to create an ML model that detects hate speech.

## Assets:

- The dataset is the same as the online safety challenge of ML

## To pass the Challenge:

1. you will need to use an API of your choice to detect the hate speech
2. you can use any API or you can make your own API

## Further Hacking:

1. You can have fun playing with the dataset as you want