

# ***HateSpeech: Automatic Data Collection, Annotation and Classification*** **(BA/MA Thesis)**



## **Tasks:**

- *Automatic Hate Speech Data Collection:* Gather hate speech data from various social media platforms.
- *Building a Data Annotation Pipeline:* Develop an efficient pipeline for annotating collected data.
- *Classification of Hate Speech Data:* Apply machine learning techniques to classify hate speech content accurately

## **Requirements:**

- ☐ Good knowledge in Python
- ☐ Basic understanding of Machine Learning
- ☐ High motivation, curiosity, and effective communication skills.
- ☐ Proficiency in both German and English languages.

**If you find any of the above tasks interesting and meet the requirements, please contact**

## **Contact**

Rathi Adarshi Rammohan,  
[rammohan@uni-bremen.de](mailto:rammohan@uni-bremen.de)

For more details about the project:  
[Hate Speech](#)