

ABSTRACT

Along with the development of the times, the use of social media, especially Twitter, is increasingly being used. Of course this makes more people communicate on social media. Due to communication, it is possible that there will be utterances of hate speech delivered to certain parties, especially now that Indonesia is approaching the presidential election in 2019. The number of certain parties spread hatred in social media especially on Twitter, of course this cannot be left so only

Therefore, as technology develops, we can create a system that can detect a tweet based on the search for hastag on Twitter whether it is classified as hate speech or not.

In this study, we will use the LSTM method as a classifier. With the existence of this system, it is expected to be able to help the police in dealing with the issue of utterances of hatred that exist on social media, especially on twitter as the expression of hatred has been regulated in the ITE Law.

Keyword : Hate Speech, LSTM, Twitter