

Digital social media has now become the main medium for distributing news from one place to another. With the existence of digital social media, people can easily find out the latest news or give opinions on issues that are currently hot in various fields, such as for example in the political field. One of the hot issues in the political field is the issue of Mr. Anies Baswedan as a presidential candidate for 2024. This discussion will present many positive and negative sentiments, therefore an effective sentiment classification system is needed. The method used in this study is a recurrent neural network combined with word embedding word2vec. The results of this study are the accuracy value of 86.27%, the precision value of 88.24% and the recall value of 84.91%.

Keywords: Sentiment, Recurrent Neural Network, Word2Vec, Word Embedding