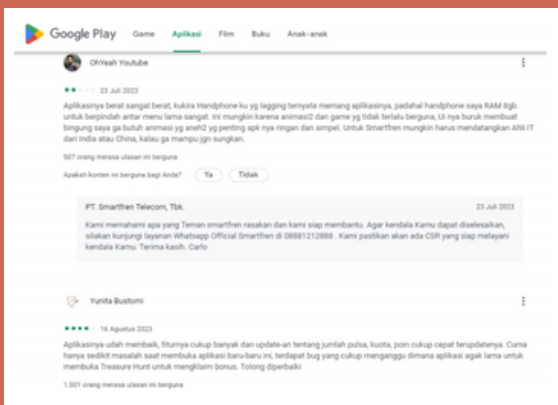


Sentiment Analysis Model X smartfren.

Find the Signal in the Review Noise!

An analysis model developed using BERT method to compile the user's review data of MySF application from Google Play Store and turn them into information containing user sentiments, classified into positive, neutral, and negative categories.



Made with:



Python



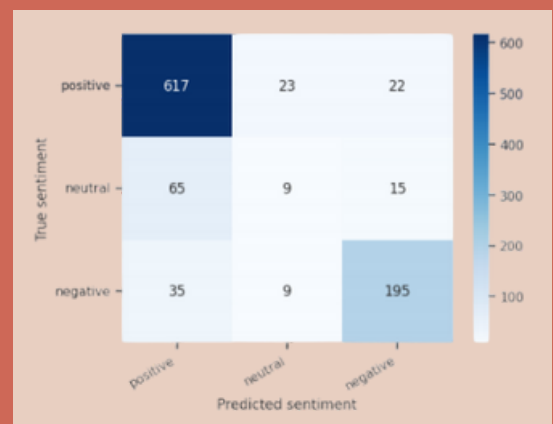
Panda



Natural Language Toolkit

Features:

- Automatic Data Scraping
- High-Impact Review Filtering
- Sentiment Trend Visualization



Contact



Okky Redian Prima



DoxRe23



okkyredian231099@gmail.com

Try it at:

<https://github.com/DoxRe23/model-analisis-sentimen-mysf>