

Daftar Pustaka

- [1] A. Muhammad et al., “PELANGGAN PADA PT TELEKOMUNIKASI SELULAR INDONESIA GRAPARI TELKOMSEL MAKASSAR (STUDI KASUS : APLIKASI MY TELKOMSEL),” 2018.
- [2] D. Patmalasari1 and A. Dwi, “Analisis Kepuasan Pengguna Layanan Aplikasi MyTelkomsel dengan Menggunakan Model UTAUT,” JEISBI, vol. 02, p. 2021.
- [3] A. P. Giovani, A. Ardiansyah, T. Haryanti, L. Kurniawati, and W. Gata, “ANALISIS SENTIMEN APLIKASI RUANG GURU DI TWITTER MENGGUNAKAN ALGORITMA KLASIFIKASI,” Jurnal Teknoinfo, vol. 14, no. 2, p. 115, Jul. 2020, doi: 10.33365/jti.v14i2.679.
- [4] D. R. Alghifari, M. Edi, and L. Firmansyah, “Implementasi Bidirectional LSTM untuk Analisis Sentimen Terhadap Layanan Grab Indonesia,” Jurnal Manajemen Informatika (JAMIKA), vol. 12, no. 2, pp. 89–99, Sep. 2022, doi: 10.34010/jamika.v12i2.7764.
- [5] A. R. Fitriansyah, “Analisis Sentimen Terhadap Pembangunan Kereta Cepat Jakarta-Bandung Pada Media Sosial Twitter Menggunakan Metode SVM dan GloVe Word Embedding,” 2023.
- [6] C. Li, G. Zhan, and Z. Li, “News Text Classification Based on Improved Bi-LSTM-CNN,” in Proceedings - 9th International Conference on Information Technology in Medicine and Education, ITME 2018, Institute of Electrical and Electronics Engineers Inc., Dec. 2018, pp. 890–893. doi: 10.1109/ITME.2018.00199.
- [7] H. Kim and Y. S. Jeong, “Sentiment classification using Convolutional Neural Networks,” Applied Sciences (Switzerland), vol. 9, no. 11, Jun. 2019, doi: 10.3390/app9112347.
- [8] S. Rani and P. Kumar, “Deep Learning Based Sentiment Analysis Using Convolution Neural Network,” Arab J Sci Eng, vol. 44, no. 4, pp. 3305–3314, Apr. 2019, doi: 10.1007/s13369-018-3500-z.
- [9] G. Xu, Y. Meng, X. Qiu, Z. Yu, and X. Wu, “Sentiment analysis of comment texts based on BiLSTM,” IEEE Access, vol. 7, pp. 51522–51532, 2019, doi: 10.1109/ACCESS.2019.2909919.
- [10] F. Long, K. Zhou, and W. Ou, “Sentiment analysis of text based on bidirectional LSTM with multi-head attention,” IEEE Access, vol. 7, pp. 141960–141969, 2019, doi: 10.1109/ACCESS.2019.2942614.
- [11] Z. Hameed and B. Garcia-Zapirain, “Sentiment Classification Using a Single-Layered BiLSTM Model,” IEEE Access, vol. 8, pp. 73992–74001, 2020, doi: 10.1109/ACCESS.2020.2988550.
- [12] R. Ni and H. Cao, “Sentiment Analysis based on GloVe and LSTM-GRU,” 2020. doi: 10.23919/CCC50068.2020.9188578.
- [13] Y. KIRELLİ and Ş. ÖZDEMİR, “Sentiment Classification Performance Analysis Based on Glove Word Embedding,” Sakarya University Journal of Science, vol. 25, no. 3, pp. 639–646, Jun. 2021, doi: 10.16984/soaufenbilder.886583.
- [14] M. Rhanoui, M. Mikram, S. Yousfi, and S. Barzali, “A CNN-BiLSTM Model for Document-Level Sentiment Analysis,” Mach Learn Knowl Extr, vol. 1, no. 3, pp. 832–847, Sep. 2019, doi: 10.3390/make1030048.
- [15] L. Xiaoyan, R. C. Raga, and S. Xuemei, “GloVe-CNN-BiLSTM Model for Sentiment Analysis on Text Reviews,” J Sens, vol. 2022, 2022, doi: 10.1155/2022/7212366.
- [16] M. Kamyab, G. Liu, and M. Adjeisah, “Attention-Based CNN and Bi-LSTM Model Based on TF-IDF and GloVe Word Embedding for Sentiment Analysis,” Applied Sciences (Switzerland), vol. 11, no. 23, Dec. 2021, doi: 10.3390/app112311255.