Daftar Pustaka

[1] P. DiMaggio, E. Hargittai, W. Russell Neuman, and J. P. Robinson, "Social implications of the internet," *Annu Rev Sociol*, vol. 27, 2001, doi: 10.1146/annurev.soc.27.1.307.

[2] W. Medhat, A. Hassan, and H. Korashy, "Sentiment analysis algorithms and applications: A survey," *Ain Shams Engineering Journal*, vol. 5, no. 4, 2014, doi: 10.1016/j.asej.2014.04.011.

[3] Y. Nurdiansyah, S. Bukhori, and R. Hidayat, "Sentiment analysis system for movie review in Bahasa Indonesia using naive bayes classifier method," in *Journal of Physics: Conference Series*, 2018. doi: 10.1088/1742-6596/1008/1/012011.

[4] N. C. Dang, M. N. Moreno-García, and F. De la Prieta, "Sentiment analysis based on deep learning: A comparative study," *Electronics (Switzerland)*, vol. 9, no. 3, 2020, doi: 10.3390/electronics9030483.

[5] A. H. Ombabi, W. Ouarda, and A. M. Alimi, "Deep learning CNN–LSTM framework for Arabic sentiment analysis using textual information shared in social networks," *Soc Netw Anal Min*, vol. 10, no. 1, 2020, doi: 10.1007/s13278-020-00668-1.

[6] L. Zhang, S. Wang, and B. Liu, "Deep learning for sentiment analysis: A survey," *Wiley Interdiscip Rev Data Min Knowl Discov*, vol. 8, no. 4, 2018, doi: 10.1002/widm.1253.

[7] X. Ouyang, P. Zhou, C. H. Li, and L. Liu, "Sentiment Analysis Using Convolutional Neural Network," in *2015 IEEE International Conference on Computer and Information Technology; Ubiquitous Computing and Communications; Dependable, Autonomic and Secure Computing; Pervasive Intelligence and Computing*, IEEE, Oct. 2015, pp. 2359–2364. doi: 10.1109/CIT/IUCC/DASC/PICOM.2015.349.

[8] L. C. Chen, C. M. Lee, and M. Y. Chen, "Exploration of social media for sentiment analysis using deep learning," *Soft comput*, vol. 24, no. 11, 2020, doi: 10.1007/s00500-019-04402-8.

[9] M. Avinash and E. Sivasankar, "A study of feature extraction techniques for sentiment analysis," in *Advances in Intelligent Systems and Computing*, 2019. doi: 10.1007/978-981-13-1501-5_41.

[10] A. Alabrah, "An Improved CCF Detector to Handle the Problem of Class Imbalance with Outlier Normalization Using IQR Method," *Sensors (Basel)*, vol. 23, no. 9, May 2023, doi: 10.3390/s23094406.

[11] R. Feldman, "Techniques and applications for sentiment analysis," *Commun ACM*, vol. 56, no. 4, 2013, doi: 10.1145/2436256.2436274.

[12] G. S. N Murthy, S. Rao Allu, B. Andhavarapu, M. Bagadi, and M. Belusonti, "Text based Sentiment Analysis using LSTM; Text based Sentiment Analysis using LSTM." [Online]. Available: www.ijert.org

[13] 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, 2019, doi: 10.3390/make1030048.

[14] A. F. Hidayatullah, R. Abida, and N. Nayoan, "Analisis Sentimen Berbasis Fitur pada Ulasan Tempat Wisata Menggunakan Metode Convolutional Neural Network(CNN)." [Online]. Available: www.cnet.com.

[15] A. and P. B. and D. W. Moschitti, "EMNLP 2014 - 2014 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference," *EMNLP 2014 - 2014 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference*. 2014.

[16] W. Widayat, "Analisis Sentimen Movie Review menggunakan Word2Vec dan metode LSTM Deep Learning," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 5, no. 3, 2021, doi: 10.30865/mib.v5i3.3111.

[17] P. M. Sosa, "Twitter Sentiment Analysis using combined LSTM-CNN Models," *Eprint Arxiv*, 2017.

[18] Z. Jin, Y. Yang, and Y. Liu, "Stock closing price prediction based on sentiment analysis and LSTM," *Neural Comput Appl*, vol. 32, no. 13, 2020, doi: 10.1007/s00521-019-04504-2.

[19] C. Colón-Ruiz and I. Segura-Bedmar, "Comparing deep learning architectures for sentiment analysis on drug reviews," *J Biomed Inform*, vol. 110, 2020, doi: 10.1016/j.jbi.2020.103539.

[20] B. Kabra and C. Nagar, "Convolutional Neural Network based sentiment analysis with TF-IDF based vectorization," *Journal of Integrated Science and Technology*, vol. 11, no. 3, 2023.

[21] D. T. Hermanto, A. Setyanto, and E. T. Luthfi, "Algoritma LSTM-CNN untuk Binary Klasifikasi dengan Word2vec pada Media Online," *Creative Information Technology Journal*, vol. 8, no. 1, 2021, doi: 10.24076/citec.2021v8i1.264.

[22] Stefano Leone, "Rotten tomatoes movies and critic Reviews Dataset," *https://www.kaggle.com/datasets/stefanoleone992/rotten-tomatoes-movies-and-critic-reviews-dataset*, 2020.

[23] N. Altrabsheh, M. Cocea, and S. Fallahkhair, "Sentiment Analysis: Towards a Tool for Analysing Real-Time Students Feedback," in *Proceedings - International Conference on Tools with Artificial Intelligence, ICTAI*, 2014. doi: 10.1109/ICTAI.2014.70.

[24] I. C. Sari and Y. Ruldeviyani, "Sentiment Analysis of the Covid-19 Virus Infection in Indonesian Public Transportation on Twitter Data: A Case Study of Commuter Line Passengers," in *2020 International*