

Daftar Pustaka

- [1] A. A. Kumar, P. M. Charan Reddy, and N. Gunnam, "Movie Review Based Sentiment Analysis," *International Journal of Innovative Science and Research Technology (IJISRT)*, vol. 9, no. 8, pp. 706–721, 2024, doi: 10.38124/ijisrt/ijisrt24aug345.
- [2] S. Utami, K. M. Lhaksmana, and Y. Sibaroni, "Deep Learning and Imbalance Handling on Movie Review Sentiment Analysis," *Sinkron*, vol. 8, no. 3, pp. 1894–1907, 2023, doi: 10.33395/sinkron.v8i3.12770.
- [3] S. Utami, "Pembelajaran Mendalam dan Penanganan Ketidakseimbangan pada Analisis Sentimen Ulasan Film," vol. 7, pp. 1894–1907, 2023.
- [4] J. Sangeetha and U. Kumaran, "A hybrid optimization algorithm using BiLSTM structure for sentiment analysis," *Measurement: Sensors*, vol. 25, no. September 2022, p. 100619, 2023, doi: 10.1016/j.measen.2022.100619.
- [5] N. Karimah and A. Baita, "Multi-Aspect Sentiment Analysis Pada Review Film Menggunakan Metode Bidirectional Encoder Representations From Transformers (BERT) Multi-Aspect Sentiment Analysis of Film Review Using Bidirectional Encoder Representations from Transformers (BERT)," *Jurnal Sistem Komputer*, vol. 13, no. 1, p. 2020, 2024, doi: 10.34010/komputika.v13i1.11098.
- [6] Y. Nurtikasari, Syariful Alam, and Teguh Iman Hermanto, "Analisis Sentimen Opini Masyarakat Terhadap Film Pada Platform Twitter Menggunakan Algoritma Naive Bayes," *INSOLOGI: Jurnal Sains dan Teknologi*, vol. 1, no. 4, pp. 411–423, 2022, doi: 10.55123/insologi.v1i4.770.
- [7] S. Samsir, K. Kusmanto, A. H. Dalimunthe, R. Aditiya, and R. Watrianthos, "Implementation Naïve Bayes Classification for Sentiment Analysis on Internet Movie Database," *Building of Informatics, Technology and Science (BITS)*, vol. 4, no. 1, pp. 1–6, 2022, doi: 10.47065/bits.v4i1.1468.
- [8] D. Zheng, "Sentiment Analysis for Film Reviews Based on Random Forest," *Science and Technology of Engineering, Chemistry and Environmental Protection*, vol. 1, no. 7, pp. 1–5, 2024, doi: 10.61173/5t8epb44.
- [9] A. Fadillah, "Sentiment Analysis Towards the Film Dirty Vote on Twitter Social Media Using the K-Nearest Neighbor Algorithm," vol. 7, no. 2, pp. 541–552, 2024.
- [10] J. D. Bodapati, N. Veeranjanyulu, and S. Shaik, "Sentiment analysis from movie reviews using LSTMs," *Ingenierie des Systemes d'Information*, vol. 24, no. 1, pp. 125–129, 2019, doi: 10.18280/isi.240119.
- [11] S. M. Qaisar, "Sentiment Analysis of IMDb Movie Reviews Using Long Short-Term Memory," *2020 2nd International Conference on Computer and Information Sciences, ICCIS 2020*, pp. 7–10, 2020, doi: 10.1109/ICCIS49240.2020.9257657.
- [12] S. S. Khan and Y. Alharbi, "Sentiment analysis of movie review classifications using deep learning approaches," *International Journal of Advanced and Applied Sciences*, vol. 11, no. 8, pp. 146–157, 2024.
- [13] B. Sangeetha, S. Sangeetha, D. T. Goutham, and N. Vaibhav Ram, "Sentiment Analysis on Movie Reviews: A Comparative Analysis," *Proceedings of the 2023 International Conference on Intelligent Systems for Communication, IoT and Security, ICISCOIS 2023*, pp. 218–223, 2023, doi: 10.1109/ICISCOIS56541.2023.10100367.
- [14] J. Ma, X. Cai, D. Wei, H. Cao, J. Liu, and X. Zhuang, "Aspect-Based Attention LSTM for Aspect-Level Sentiment Analysis," *2021 3rd World Symposium on Artificial Intelligence, WSAI 2021*, pp. 46–50, 2021, doi: 10.1109/WSAI51899.2021.9486323.
- [15] Y. Wang, G. Shen, and L. Hu, "Importance evaluation of movie aspects: Aspect-based sentiment analysis," *Proceedings - 2020 5th International Conference on Mechanical, Control and Computer Engineering, ICMCCE 2020*, pp. 2444–2448, 2020, doi: 10.1109/ICMCCE51767.2020.00527.
- [16] E. Ghadery, S. Movahedi, H. Faili, and A. Shakery, "An Unsupervised Approach for Aspect Category Detection Using Soft Cosine Similarity Measure," no. September, 2018, doi: 10.48550/arXiv.1812.03361.
- [17] 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.
- [18] D. I. Puteri, "Implementasi Long Short Term Memory (LSTM) dan Bidirectional Long Short Term Memory (BiLSTM) Dalam Prediksi Harga Saham Syariah," *Euler : Jurnal Ilmiah Matematika, Sains dan Teknologi*, vol. 11, no. 1, pp. 35–43, 2023, doi: 10.34312/euler.v11i1.19791.
- [19] 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.
- [20] C. Gupta, G. Chawla, K. Rawlley, K. Bisht, and M. Sharma, *Senti_ALSTM: Sentiment Analysis of Movie Reviews Using Attention-Based-LSTM*, vol. 167. Springer Singapore, 2021. doi: 10.1007/978-981-15-9712-1_18.