

**Daftar Pustaka**

- [1] V. Bonta, N. Kumaresh, and N. Janardhan, "A Comprehensive Study on Lexicon Based Approaches for Sentiment Analysis," *Asian Journal of Computer Science and Technology*, vol. 8, no. S2, pp. 1–6, Mar. 2019, doi: 10.51983/ajcst-2019.8.s2.2037.
- [2] G. Aliman et al., "Sentiment Analysis using Logistic Regression," 2022.
- [3] B. Gunawan, H. S. Pratiwi, and E. E. Pratama, "Sistem Analisis Sentimen pada Ulasan Produk Menggunakan Metode Naive Bayes," vol. 4, no. 2, pp. 17–29, 2018.
- [4] P. A. Permatasari, L. Linawati, and L. Jasa, "Survei Tentang Analisis Sentimen Pada Media Sosial," *Majalah Ilmiah Teknologi Elektro*, vol. 20, no. 2, p. 177, Dec. 2021, doi: 10.24843/mite.2021.v20i02.p01.
- [5] J. M. Bisnis, D. Saing, and U. Alwendi, "Penerapan E-Commerce Dalam Meningkatkan," vol. 17, no. 3, 2020, [Online]. Available: <http://journal.undiknas.ac.id/index.php/magister-manajemen/>
- [6] B. M. D. Abighail, Fachrifansyah, M. R. Firmanda, M. S. Anggreainy, Harvianto, and Gintoro, "Sentiment Analysis E-commerce Review," in *Procedia Computer Science*, Elsevier B.V., 2023, pp. 1039–1045. doi: 10.1016/j.procs.2023.10.613.
- [7] S. A. H. Bahtiar, C. K. Dewa, and A. Luthfi, "Comparison of Naïve Bayes and Logistic Regression in Sentiment Analysis on Marketplace Reviews Using Rating-Based Labeling," *Journal of Information Systems and Informatics*, vol. 5, no. 3, pp. 915–927, Aug. 2023, doi: 10.51519/journalisi.v5i3.539.
- [8] J. Mantik, E. R. Putri, and H. Februariyanti, "Product Review Sentiment Analysis At Online Store Jiniso Official Shop Using Naive Bayes Classifier (Nbc) Method," Online, 2022.
- [9] S. Dey, S. Wasif, D. S. Tonmoy, S. Sultana, J. Sarkar, and M. Dey, "A Comparative Study of Support Vector Machine and Naive Bayes Classifier for Sentiment Analysis on Amazon Product Reviews," in *2020 International Conference on Contemporary Computing and Applications, IC3A 2020*, Institute of Electrical and Electronics Engineers Inc., Feb. 2020, pp. 217–220. doi: 10.1109/IC3A48958.2020.233300.
- [10] C. Juliane, "Implementation of Naive Bayes Algorithm on Sentiment Analysis Application," 2021.
- [11] R. Mahendrajaya, G. A. Buntoro, and M. B. Setyawan, "ANALISIS SENTIMEN PENGGUNA GOPAY MENGGUNAKAN METODE LEXICON BASED DAN SUPPORT VECTOR MACHINE," 2019. [Online]. Available: <http://studentjournal.umpo.ac.id/index.php/komputek>
- [12] O. Manullang, C. Prianto, and N. H. Harani, "Analisis Sentimen Untuk Memprediksi Hasil Calon Pemilu Presiden Menggunakan Lexicon Based dan Random Forest," 2023.
- [13] P. Pratama, E. Indarbansyah, and N. Rochmawati, "Penerapan N-Gram menggunakan Algoritma Random Forest dan Naïve Bayes Classifier pada Analisis Sentimen Kebijakan PPKM 2021," *Journal of Informatics and Computer Science*, vol. 02, 2021.
- [14] A. M. Priyatno and F. I. Firmananda, "N-Gram Feature for Comparison of Machine Learning Methods on Sentiment in Financial News Headlines," *RIGGS: Journal of Artificial Intelligence and Digital Business*, vol. 1, no. 1, pp. 01–06, Jul. 2022, doi: 10.31004/riggs.v1i1.4.
- [15] N. Ika, P. Kalingara, O. N. Pratiwi, and H. D. Anggana, "ANALISIS SENTIMEN REVIEW CUSTOMER TERHADAP LAYANAN EKSPEDISI JNE DAN J&T EXPRESS MENGGUNAKAN METODE NAÏVE BAYES SENTIMENT ANALYSIS REVIEW CUSTOMER OF JNE AND J&T EXPRESS EXPEDITION SERVICES USING NAÏVE BAYES METHOD," vol. 8, no. 5, 2021.
- [16] M. R. Romadhon and F. Kurniawan, "A Comparison of Naive Bayes Methods, Logistic Regression and KNN for Predicting Healing of Covid-19 Patients in Indonesia," in *3rd 2021 East Indonesia Conference on Computer and Information Technology, EIConCIT 2021*, Institute of Electrical and Electronics Engineers Inc., Apr. 2021, pp. 41–44. doi: 10.1109/EIConCIT50028.2021.9431845.
- [17] A. Guswandri, R. P. Cahyono, S. I. Akutansi, and T. Komputer, "PENERAPAN SENTIMEN ANALIS MENGGUNAKAN METODE NAÏVE BAYES DAN SVM," 2022.
- [18] A. Sabrani, I. W. Gede Putu Wirarama Wedashwara, and F. Bimantoro, "METODE MULTINOMIAL NAÏVE BAYES UNTUK KLASIFIKASI ARTIKEL ONLINE TENTANG GEMPA DI INDONESIA," 2020. [Online]. Available: <http://jtika.if.unram.ac.id/index.php/JTIKA/>
- [19] S. Elbagir and J. Yang, *Twitter Sentiment Analysis Using Natural Language Toolkit and VADER sentiment*. 2019.
- [20] Y. Qi and Z. Shabrina, "Sentiment analysis using Twitter data: a comparative application of lexicon- and machine-learning-based approach," *Soc Netw Anal Min*, vol. 13, no. 1, Dec. 2023, doi: 10.1007/s13278-023-01030-x.