

DAFTAR PUSTAKA

- [1] R. I. Alhaqq, I. M. K. Putra, and Y. Ruldeviyani, “Analisis Sentimen Terhadap Penggunaan Aplikasi MySAPK BKN Di Google Play Store,” *J. Nas. Tek. Elektro Dan Teknol. Inf.*, vol. 11, no. 2, pp. 105–113, 2022, doi: 10.22146/jnteti.v11i2.3528.
- [2] H. Y. Wicaksono, “Analisis Sentimen Data Twitter Mengenai Program Vaksinasi Di Indonesia Menggunakan Algoritma Backpropagation,” *Mathunesa J. Ilm. Mat.*, vol. 10, no. 1, pp. 161–169, 2022, doi: 10.26740/mathunesa.v10n1.p161-169.
- [3] C. D. Pratiwi, “Public Sentiment Analysis to Support Indonesian Government Induction Stove Program,” *E3s Web Conf.*, vol. 465, p. 2006, 2023, doi: 10.1051/e3sconf/202346502006.
- [4] A. Nurian, “Analisis Sentimen Pengguna Aplikasi Shopee Pada Situs Google Play Menggunakan Naive Bayes Classifier,” *J. Inform. Dan Tek. Elektro Terap.*, vol. 12, no. 1, 2024, doi: 10.23960/jitet.v12i1.3631.
- [5] A. Zy, “Implementasi Algoritma Metode Naive Bayes Dan Support Vector Machine Tentang Pembobolan Dan Kebocoran Data Di Twitter,” *Bull. Inf. Technol.*, vol. 4, no. 1, pp. 49–56, 2023, doi: 10.47065/bit.v4i1.493.
- [6] M. I. Maulana, “Perbandingan Algoritma Naïve Bayes Dan K-Nearest Neighbors Untuk Klasifikasi Topik Berita Pada Situs DETIK.COM,” *Jati (Jurnal Mhs. Tek. Inform.)*, vol. 8, no. 3, pp. 3733–3742, 2024, doi: 10.36040/jati.v8i3.9779.
- [7] M. Safrudin, “Perbandingan Kinerja Naïve Bayes Dan Support Vector Machine Untuk Klasifikasi Sentimen Ulasan Game Genshin Impact,” *Jati (Jurnal Mhs. Tek. Inform.)*, vol. 8, no. 3, pp. 3182–3188, 2024, doi: 10.36040/jati.v8i3.8415.

- [8] A. R. Harungguan, "Analisis Sentimen Dengan Metode Klasifikasi Naïve Bayes Dan Seleksi Fitur Chi-Square," *In Search*, vol. 22, no. 2, pp. 332–339, 2023, doi: 10.37278/insearch.v22i2.762.
- [9] R. Yang, "Detection of Fake News Based on Typical Machine Learning Models," *BCP Bus. Manag.*, vol. 23, pp. 348–352, 2022, doi: 10.54691/bcpbm.v23i.1371.
- [10] A. Albahr and M. A. Albahar, "An Empirical Comparison of Fake News Detection Using Different Machine Learning Algorithms," *Int. J. Adv. Comput. Sci. Appl.*, vol. 11, no. 9, 2020, doi: 10.14569/ijacsa.2020.0110917.
- [11] A. Alam, D. A. F. Alana, and C. Julianne, "Comparison Of The C.45 And Naive Bayes Algorithms To Predict Diabetes," *Sinkron*, vol. 8, no. 4, pp. 2641–2650, 2023, doi: 10.33395/sinkron.v8i4.12998.
- [12] R. Rahman and F. Fauzi Abdulloh, "Performance of Various Naïve Bayes Using GridSearch Approach In Phishing Email Dataset," *Sinkron*, vol. 8, no. 4, pp. 2336–2344, 2023, doi: 10.33395/sinkron.v8i4.12958.
- [13] T. Prasetyo, H. Zakaria, and P. Wiliantoro, "Analisis Layanan Pelanggan PT PLN Berdasarkan Media Sosial Twitter Dengan Menggunakan Metode Naïve Bayes Classifier," *OKTAL J. Ilmu Komput. dan Sains*, vol. 1, no. 6, pp. 573–582, 2022, [Online]. Available: <https://journal.mediapublikasi.id/index.php/oktal>
- [14] M. Yunita, T. Widodo, and T. Komputer, "Menggunakan Metode Naive Bayes Berbasis," vol. 1, no. 1, pp. 1–12, 2021.
- [15] A. R. Damanik, S. Sumijan, and G. W. Nurcahyo, "Prediksi Tingkat Kepuasan dalam Pembelajaran Daring Menggunakan Algoritma Naïve Bayes," *J. Sistim Inf. dan Teknol.*, vol. 3, pp. 88–94, 2021, doi: 10.37034/jsisfotek.v3i3.49.
- [16] P. Arsi, L. N. Hidayati, and A. Nurhakim, "Komparasi Model Klasifikasi Sentimen Issue Vaksin Covid-19 Berbasis Platform Instagram," vol. 6, pp.

459–466, 2022, doi: 10.30865/mib.v6i1.3509.

- [17] C. F. Hasri and D. Alita, “Penerapan Metode Naïve Bayes Classifier Dan Support Vector Machine Pada Analisis Sentimen Terhadap Dampak Virus Corona Di Twitter,” *J. Inform. dan Rekayasa Perangkat Lunak*, vol. 3, no. 2, pp. 145–160, 2022, doi: 10.33365/jatika.v3i2.2026.
- [18] C. P. Lubis, R. Rosnelly, R. Roslina, Z. Situmorang, and W. Wanayumini, “Penerapan Metode Naïve Bayes Dan C4.5 Pada Penerimaan Pegawai Di Universitas Potensi Utama,” *CSRID (Computer Sci. Res. Its Dev. Journal)*, vol. 12, no. 1, p. 51, 2021, doi: 10.22303/csrid.12.1.2020.51-62.
- [19] F. F. Hasibuan, M. H. Dar, and G. J. Yanris, “Implementation of the Naïve Bayes Method to determine the Level of Consumer Satisfaction,” *Sinkron*, vol. 8, no. 2, pp. 1000–1011, 2023, doi: 10.33395/sinkron.v8i2.12349.
- [20] H. A. Pratama, G. J. Yanris, M. Nirmala, and S. Hasibuan, “Implementation of Data Mining for Data Classification of Visitor Satisfaction Levels,” vol. 8, no. 3, pp. 1832–1851, 2023.
- [21] W. A. Anggraeni, “Analisis Sentimen Publik Terhadap Kebijakan Insentif Perpajakan Dengan Pendekatan VADER (Valence Aware Dictionary and Sentiment Reasoner),” *J. Proaksi*, vol. 10, no. 4, pp. 465–477, 2023, doi: 10.32534/jpk.v10i4.4732.
- [22] L. Wikarsa, A. Angdresey, and J. Kapantow, “Implementasi Metode Naïve Bayes Dan Lexicon-Based Approach Untuk Mengklasifikasi Sentimen Netizen Pada Tweet Berbahasa Indonesia,” *J. Ilm. Realt.*, vol. 18, no. 1, pp. 15–24, 2022, doi: 10.52159/realtech.v18i1.5.
- [23] N. Mustari, W. Suardi, and N. U. Syukri, “Analisis Sentimen Media Sosial: Penerapan E-Katalog Dalam Pengadaan Barang Dan Jasa Di Indonesia,” *Praja J. Ilm. Pemerintah.*, vol. 10, no. 3, pp. 193–200, 2022, doi: 10.55678/prj.v10i3.702.
- [24] R. T. Aldisa and P. Maulana, “Analisis Sentimen Opini Masyarakat

- Terhadap Vaksinasi Booster COVID- 19 Dengan Perbandingan Metode Naive Bayes , Decision Tree dan SVM,” vol. 4, no. 1, pp. 106–109, 2022, doi: 10.47065/bits.v4i1.1581.
- [25] F. A. Wenando, R. Hayami, and A. J. Anggrawan, “Analisis Sentimen Pada Pemerintahan Terpilih Pada Pilpres 2019 Ditwitter Menggunakan Algoritme Naïvebayes,” *Jurteksi (Jurnal Teknol. Dan Sist. Informasi)*, vol. 7, no. 1, pp. 101–106, 2020, doi: 10.33330/jurteksi.v7i1.851.
- [26] A. P. P. Djakaria, “Sentiment Analysis of Public Opinions Towards Telkom University Post Pandemic,” *Jurteksi (Jurnal Teknol. Dan Sist. Informasi)*, vol. 10, no. 1, pp. 59–66, 2023, doi: 10.33330/jurteksi.v10i1.2645.
- [27] I. S. Permana, “Public Response to the Constitutional Court’s Decision on Indonesia’s 2024 Elections,” 2024, doi: 10.21203/rs.3.rs-4482093/v1.
- [28] D. Shalikhha, “Improved Accuracy of Naïve Bayes Algorithm and Support Vector Machine Using Particle Swarm Optimization for Menstrual Cup Sentiment Analysis on Twitter,” *J. Adv. Inf. Syst. Technol.*, vol. 4, no. 2, pp. 139–148, 2023, doi: 10.15294/jaist.v4i2.59561.