

DAFTAR PUSTAKA

- [1] T. Maura Safa Ramadhanti, R. Br Tarigan, A. Fatahilla, D. Ramadhan Rangkuti, and M. Fharisi, “Media Sosial dan Pembentukan Opini Publik,” *Jurnal Komunikasi, Sosial, dan Ilmu Politik*, no. 3032–7482, pp. 67–74, Jan. 2025.
- [2] R. N. Rahmawaty, A. Pambudi, U. M. Sukabumi, K. Sukabumi, and J. Barat, “Penerapan Metode Naïve Bayes dan Cosine Similarity Dalam Analisis Sentimen Terhadap Platform Film Ilegal di Media Sosial X (Twiter),” 2024.
- [3] F. Zaini, J. W. Sari, and F. N. Hasan, “Analysis of Public Sentiment Related to The Failure of Indonesia to Host U-20 Using Multinomial Naïve Bayes Classifier,” *Jurnal Teknik Informatika (Jutif)*, vol. 4, no. 6, pp. 1409–1418, Dec. 2023.
- [4] K. Keahlian, R. Data, A. Luthfika Fairuz, R. Dias Ramadhani, N. Annisa, and F. Tanjung, “Analisis Sentimen Masyarakat Terhadap COVID-19 Pada Media Sosial Twitter,” *Jurnal Dinda* 2021.
- [5] N. A. Azmi, A. T. Fathani, D. P. Sadayi, I. Fitriani, and M. R. Adiyaksa, “Social Media Network Analysis (SNA): Identifikasi Komunikasi dan Penyebaran Informasi Melalui Media Sosial Twitter,” *Jurnal Media Informatika Budidarma*, vol. 5, no. 4, p. 1422, Oct. 2021.
- [6] M. Ghafur Rahman Lubis, D. Sambora Sitompul, T. Muhammad Giovanni, F. Ramadhani, and S. Dewi, “Evaluasi Kinerja Algoritma Support Vector Machine (SVM) Dalam Analisis Sentimen Publik Terhadap Naturalisasi Timnas Indonesia di Twitter,” *JALAKOTEK: Journal of Accounting Law Communication and Technology*.
- [7] Communication and Technology. G. Kresnanda Annas, N. Maulana Hazzar “Analisis Persamaan Hak Kewarganegaraan Bagi Pemain Naturalisasi Sepakbola Di Indonesia (Analysis Of Equal Citizenship Rights For Naturalized Football Players In Indonesia).” UIN Sunan Kalijaga Yogyakarta Jl. Laksda Adisucipto.
- [8] Randi Ilham. (Apr. 29, 2024). Seberapa Berdampak Naturalisasi Pemain Terhadap Kemajuan Sepak Bola Indonesia [Kumparan]. Available: <https://kumparan.com/randi-ilham/seberapa-berdampak-naturalisasi-pemain-terhadap-kemajuan-sepak-bola-indonesia-21tfqqBMCtw/2>
- [9] D. S. Puspitarini and R. Nuraeni, “Pemanfaatan Media Sosial Sebagai Media Promosi (Studi Deskriptif pada Happy Go Lucky House),” 2019.
- [10] M. Birjali, M. Kasri, and A. Beni-Hssane, “A comprehensive survey on sentiment analysis: Approaches, challenges and trends,” *Knowl Based Syst*, vol. 226, Aug. 2021.

- [11] Y. Mao, Q. Liu, and Y. Zhang, "Sentiment analysis methods, applications, and challenges: A systematic literature review," *Journal of King Saud University - Computer and Information Sciences*, vol. 36, no. 4, p. 102048, Apr. 2024.
- [12] T. Mahmud, R. Karim, R. Chakma, T. Chowdhury, M. S. Hossain, and K. Andersson, "A Benchmark Dataset for Cricket Sentiment Analysis in Bangla Social Media Text," in *Procedia Computer Science*, Elsevier B.V., 2024, pp. 377–384.
- [13] Y. Guo, S. Das, S. Lakamana, and A. Sarker, "An aspect-level sentiment analysis dataset for therapies on Twitter," *Data Brief*, vol. 50, Oct. 2023.
- [14] F. P. P. Subandi, F. Romadlon, I. Nurisusilawati, and A. Chindyanan, "Sentiment Analysis of Indonesian Interest in Korean Food Based on Naïve Bayes Algorithm," *Jurnal Sosioteknologi*, vol. 21, no. 3, pp. 337–346, Dec. 2022.
- [15] M. Artur, "Review the performance of the Bernoulli Naïve Bayes Classifier in Intrusion Detection Systems using Recursive Feature Elimination with Cross validated selection of the best number of features," in *Procedia Computer Science*, Elsevier B.V., pp. 564–570, Jul. 2021.
- [16] Afandi R, Hanif F, and Hasan N, "Analisis Sentimen Opini Masyarakat Terkait Penyelenggaraan Sistem Elektronik Menggunakan Metode Logistic Regression," 2022.
- [17] N. Afiatuddin, Mt. Wicaksono, V. Rezky Akbar, and D. Wulandari, "Komparasi Algoritma Machine Learning dalam Klasifikasi Kanker Payudara," *Jurnal Media Informatika Budidarma*, 2024.
- [18] A. S. Laswi, M. Yusuf, U. Ulvah, and B. Bungawati, "Analysis of Public Opinion on Covid-19 Vaccine through Social Media Using Naïve Bayes Theory Algorithm," *ILKOM Jurnal Ilmiah*, vol. 14, no. 2, pp. 160–168, Aug. 2022.
- [19] M. Yasir and R. Suraji, "Perbandingan Metode Klasifikasi Naïve Bayes, Decision Tree, Random Forest Terhadap Analisis Sentimen Kenaikan Biaya Haji 2023 Pada Media Sosial Youtube," 2023.
- [20] I. Putu Wibina Karsa Gumi et al., "Perbandingan Algoritma Naïve Bayes dan Decision Tree Pada Sentimen Analisis," 2022
- [21] I. Gusti, A. Indrawan, D. Ayu, I. Cahya Dewi, I. A. Putu, and A. Wisdantini, "Analisis Sentimen Terhadap Presidensi G20 2022 pada Media Sosial Twitter Menggunakan Metode Naïve Bayes," *Media Online*, vol. 4, no. 1, pp. 553–561, 2023.
- [22] A. Jon Mondaref, "Analisis Sentimen Pada Media Sosial Instagram Klub Persija Jakarta Menggunakan Metode Naive Bayes," Skripsi, Fakultas Teknologi Industri, Universitas Islam Indonesia, Yogyakarta, 2023.
- [23] O. I. Gifari, M. Adha, I. Rifky Hendrawan, F. Freddy, and S. Durrand, "Analisis Sentimen Review Film Menggunakan TF-IDF dan Support Vector Machine," *Jifotech (Journal Of Information Technology)*, vol. 2, no. 1, 2022.

- [24] I. Rasyidin Muqsith Rizqi Prasetyo, A. Musthafa, and Taufiqurrahman, “Comparison between naive bayes method and support vector machine in sentiment analysis of the relocation of the Indonesian capital,” *Jurnal Mantik*, vol. 7, no. 2, pp. 2685–4236, 2023.
- [25] V. A. Fitri, R. Andreswari, and M. A. Hasibuan, “Sentiment analysis of social media Twitter with case of Anti-LGBT campaign in Indonesia using Naïve Bayes, decision tree, and random forest algorithm,” in Procedia Computer Science, Elsevier B.V., pp. 765–772, 2019.
- [26] B. J. Katiandhago, A. Mustolih, W. D. Susanto, P. Subarkah, and C. I. Satrio Nugroho, “Sentiment Analysis of Twitter Cases of Riots at Kanjuruhan Stadium Using the Naive Bayes Method,” Journal of Computer Networks, Architecture and High Performance Computing, vol. 5, no. 1, pp. 302–312, Apr. 2023.
- [27] O. Olabanjo et al., “From Twitter to Aso-Rock: A sentiment analysis framework for understanding Nigeria 2023 presidential election,” *Heliyon*, vol. 9, no. 5, May 2023.
- [28] R. Catelli, S. Pelosi, C. Comito, C. Pizzuti, and M. Esposito, “Lexicon-based sentiment analysis to detect opinions and attitude towards COVID-19 vaccines on Twitter in Italy,” *Comput Biol Med*, vol. 158, May 2023.
- [29] N. Leelawat et al., “Twitter data sentiment analysis of tourism in Thailand during the COVID-19 pandemic using machine learning,” *Heliyon*, vol. 8, no. 10, Oct. 2022.
- [30] Z. A. Diekson, M. R. B. Prakoso, M. S. Q. Putra, M. S. A. F. Syaputra, S. Achmad, and R. Sutoyo, “Sentiment analysis for customer review: Case study of Traveloka,” in Procedia Computer Science, Elsevier B.V., pp. 682–690, 2022.
- [31] N. Suarna and W. Prihartono, “Analisis Sentimen Ulasan Aplikasi Threads Di Google Playstore Menggunakan Algoritma Naïve Bayes,” 2024.
- [32] A. Hakim Zuryat, “Perlindungan Hak Kewarganegaraan Berdasarkan Asas Persamaan Derajat Dalam Hal Naturalisasi Para Pemain Sepakbola Indonesia Berdasarkan Undang-Undang No.12 Tahun 2006 Tentang Kewarganegaraan,” 2020.
- [33] R. Firzatila and T. Setiawan, “Perancangan Desain Pusat Pelatihan Tim Nasional Sepakbola Indonesia,” *Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur (Stupa)*, vol. 5, no. 2, pp. 1519–1534, Oct. 2023.
- [34] S. Wahyu, “Perbandingan Model Algoritma Klasifikasi Pada Analisis Sentimen Opini Masyarakat Terhadap Layanan Kereta Cepat Jakarta Bandung (The Whoosh)”. Konferensi Nasional Ilmu Komputer (KONIK), 2023.
- [35] Y. Akbar and T. Sugiharto, “Analisis Sentimen Pengguna Twitter di Indonesia Terhadap ChatGPT Menggunakan Algoritma C4.5 dan Naïve Bayes,” *Jurnal Sains dan Teknologi*, vol. 5, no. 1, pp. 115–122, 2023.

- [36] K. L. Tan, C. P. Lee, and K. M. Lim, “A Survey of Sentiment Analysis: Approaches, Datasets, and Future Research,” *Applied Sciences* (Switzerland) vol.13, no.7, Apr. 01, 2023.
- [37] R. Gelar Guntara, “Pemanfaatan Google Colab Untuk Aplikasi Pendekripsi Masker Wajah Menggunakan Algoritma Deep Learning YOLOv7,” *Jurnal Teknologi Dan Sistem Informasi Bisnis*, vol. 5, no. 1, pp. 55–60, Feb. 2023.
- [38] P. Pasek, O. Mahawardana, G. A. Sasmita, P. Agus, and E. Pratama, “Analisis Sentimen Berdasarkan Opini dari Media Sosial Twitter terhadap ‘Figure Pemimpin’ Menggunakan Python,” 2022.
- [39] A. Septiana, G. Dwilestari, and A. Bahtiar, “Perbandingan Metode Klasifikasi Dengan Menerapkan Adaboost Dalam Analisis Sentimen Pengguna Twitter X Terhadap Penerapan Kurikulum Merdeka,” 2024.
- [40] B. A. Yuniarossy et al., “Analisis Sentimen Terhadap Isu Feminisme Di Twitter Menggunakan Model Convolutional Neural Network (Cnn),” vol. 5, no. 1, 2024
- [41] K. Sriwenda Putri, R. Setiawan, and A. Pambudi, “Analisis Sentimen Terhadap Brand Skincare Lokal Menggunakan Naïve Bayes Classifier,” 2023.
- [42] A. Mutia Mantika, A. Triayudi, and R. T. Aldisa, “Sentiment Analysis on Twitter Using Naïve Bayes and Logistic Regression for the 2024 Presidential Election,” 2024.
- [43] N. Hidayah, “8 | Implementasi Algoritma Multinomial Naïve Bayes, TF-IDF dan Confusion Matrix dalam Pengklasifikasian Saran Monitoring dan ... Implementasi Algoritma Multinomial Naïve Bayes, TF-IDF dan Confusion Matrix dalam Pengklasifikasian Saran Monitoring dan Evaluasi Mahasiswa Terhadap Dosen Teknik Informatika Universitas Dayanu Ikhsanuddin,” *Jurnal Akademik Pendidikan Matematika*, vol. 10, no. 1, 2024.
- [44] V. A. Shahputri and Y. Yamasari, “Analisis Sentimen Mengenai Pasca Bencana Alam Menggunakan Metode K-Nearest Neighbor (K-NN) dan Decision Tree,” *Journal of Informatics and Computer Science*, vol. 05, 2023.
- [45] M. A. Pryono, S. Hadi Wijoyo, and F. Abdurrachman Bachtiar, “Analisis Sentimen Terhadap Program Merdeka Belajar Kampus Merdeka Pada Sosial Media Twitter Menggunakan K-Means Clustering, Support Vector Machine (SVM) dan Synthetic Minority Oversampling Technique (SMOTE),” 2024.
- [46] D. Musfiroh, U. Khaira, P. E. P. Utomo, and T. Suratno, “Analisis Sentimen terhadap Perkuliahan Daring di Indonesia dari Twitter Dataset Menggunakan InSet Lexicon,” *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, vol. 1, no. 1, pp. 24–33, Mar. 2021.