

DAFTAR PUSTAKA

- [1] M. Helda and F. Fatmawati, "TINDAK TUTUR EKSPRESIF DALAM KOLOM KOMENTAR INSTAGRAM," *konfiks*, vol. 10, no. 1, pp. 1–10, Jul. 2023, doi: 10.26618/konfiks.v10i1.10835.
- [2] D. P. Indini, S. R. Siburan, and D. P. Utomo, "IMPLEMENTASI ALGORITMA DBSCAN UNTUK CLUSTERING SELEKSI PENENTUAN MAHASISWA YANG BERHAK MENERIMA BEASISWA YAYASAN," 2022.
- [3] F. Koto and G. Y. Rahmaningtyas, "Inset lexicon: Evaluation of a word list for Indonesian sentiment analysis in microblogs," in *2017 International Conference on Asian Language Processing (IALP)*, Singapore: IEEE, Dec. 2017, pp. 391–394. doi: 10.1109/ialp.2017.8300625.
- [4] B. A. Sanjaya and S. Sulisty, "BIG DATA: INKONSISTENSI DATA DAN SOLUSINYA," 2015.
- [5] B. Maryanto, "BIG DATA DAN PEMANFAATANNYA DALAM BERBAGAI SEKTOR".
- [6] Y. Zheng, X. Cheng, R. Huang, and Y. Man, "A Comparative Study on Text Clustering Methods," in *Advanced Data Mining and Applications*, vol. 4093, X. Li, O. R. Zaïane, and Z. Li, Eds., in Lecture Notes in Computer Science, vol. 4093. , Berlin, Heidelberg: Springer Berlin Heidelberg, 2006, pp. 644–651. doi: 10.1007/11811305_71.
- [7] A. A. Amer and H. I. Abdalla, "A set theory based similarity measure for text clustering and classification," *J Big Data*, vol. 7, no. 1, p. 74, Dec. 2020, doi: 10.1186/s40537-020-00344-3.
- [8] "12. UNIKOM_FADIL MUHAMMAD_BAB 2."
- [9] D. Musfiroh, U. Khaira, P. E. P. Utomo, and T. Suratno, "Analisis Sentimen terhadap Perkuliahan Daring di Indonesia dari Twitter Dataset Menggunakan InSet Lexicon: Sentiment Analysis of Online Lectures in Indonesia from Twitter Dataset Using InSet Lexicon," *MALCOM*, vol. 1, no. 1, pp. 24–33, Mar. 2021, doi: 10.57152/malcom.v1i1.20.
- [10] D. Oleh, "ANALISIS KOMENTAR NETIZEN MELALUI INSTAGRAM AKUN @DAGELANMUSIK TERHADAP KONTEN TELEVISI INDONESIA".
- [11] B. T. Khoa, "The role of Mobile Skillfulness and User Innovation toward Electronic Wallet Acceptance in the Digital Transformation Era," in *2020 International Conference on Information Technology Systems and Innovation (ICITSI)*, Bandung - Padang, Indonesia: IEEE, Oct. 2020, pp. 30–37. doi: 10.1109/ICITSI50517.2020.9264967.
- [12] I. Taleb, M. A. Serhani, C. Bouhaddioui, and R. Dssouli, "Big data quality framework: a holistic approach to continuous quality management," *J Big Data*, vol. 8, no. 1, p. 76, Dec. 2021, doi: 10.1186/s40537-021-00468-0.
- [13] M. Y. Amzah, L. Bayuaji, U. B. Luhur, and J. C. Raya, "Optimasi Algoritma Support Vector Machine Dengan Menggunakan Feature Selection Gain Ratio Untuk Analisis Sentimen," vol. 9, no. 1, 2024.
- [14] G. Buntoro, R. Arifin, G. Syaifuddiin, A. Selamat, O. Krejcar, and F. Hamido, "THE IMPLEMENTATION OF THE MACHINE LEARNING ALGORITHM FOR THE

- SENTIMENT ANALYSIS OF INDONESIA'S 2019 PRESIDENTIAL ELECTION," *IIUMEJ*, vol. 22, no. 1, pp. 78–92, Jan. 2021, doi: 10.31436/iiumej.v22i1.1532.
- [15] R. I. Borman, I. Ahmad, and Y. Rahmanto, "Klasifikasi Citra Tanaman Perdu Liar Berkhasiat Obat Menggunakan Jaringan Syaraf Tiruan Radial Basis Function," *bids*, vol. 1, no. 1, p. 6, May 2022, doi: 10.61944/bids.v1i1.3.
- [16] V. W. D. Thomas and F. Rumaisa, "Analisis Sentimen Ulasan Hotel Bahasa Indonesia Menggunakan Support Vector Machine dan TF-IDF," *mib*, vol. 6, no. 3, p. 1767, Jul. 2022, doi: 10.30865/mib.v6i3.4218.
- [17] T. D. Y. Syahputri, D. P. Githa, and I. P. A. E. Pratama, "E-Readiness of Integrated Information Systems Using STOPE Framework in Udayana University," *JIM*, p. 13, Apr. 2021, doi: 10.24843/JIM.2021.v09.i01.p02.
- [18] M. Muhamir and A. A. P. Sari, "Implementasi Metode Improved K-Means dengan Algoritma DBSCAN untuk Pengelompokan Film," *UJMC*, vol. 6, no. 01, pp. 1–8, Jun. 2020, doi: 10.52166/ujmc.v6i01.1923.
- [19] R. Abdillah, "PEMODELAN UML UNTUK SISTEM INFORMASI PERSEWAAN ALAT PESTA," *JF*, vol. 11, no. 2, pp. 79–86, Aug. 2021, doi: 10.37859/jf.v11i2.2673.
- [20] T. Arianti, A. Fa'izi, S. Adam, and M. Wulandari, "PERANCANGAN SISTEM INFORMASI PERPUSTAKAAN MENGGUNAKAN DIAGRAM UML (UNIFIED MODELLING LANGUAGE)," vol. 1, 2022.
- [21] M. N. Fahmi, "Implementasi Machine Learning menggunakan Python Library : Scikit-Learn (Supervised dan Unsupervised Learning)," *Sains.Data.J.Stud.Math.Tech*, vol. 1, no. 2, pp. 87–96, Dec. 2023, doi: 10.52620/sainsdata.v1i2.31.
- [22] "Karimah Tauhid, Volume 2 Nomor 1 (2023), e-ISSN 2963-590X," vol. 2, 2023.
- [23] R. Merdiansah, S. Siska, and A. Ali Ridha, "Analisis Sentimen Pengguna X Indonesia Terkait Kendaraan Listrik Menggunakan IndoBERT," *JIKOMSI*, vol. 7, no. 1, pp. 221–228, Mar. 2024, doi: 10.55338/jikomsi.v7i1.2895.
- [24] R. Gelar Guntara, "Pemanfaatan Google Colab Untuk Aplikasi Pendekripsi Masker Wajah Menggunakan Algoritma Deep Learning YOLOv7," *JTEKSIS*, vol. 5, no. 1, pp. 55–60, Feb. 2023, doi: 10.47233/jteksis.v5i1.750.
- [25] A. Putranto, N. L. Azizah, and I. R. I. Astutik, "Sistem Prediksi Penyakit Jantung Berbasis Web Menggunakan Metode SVM dan Framework Streamlit," vol. 4, no. 2, 2023.
- [26] R. Fadhilah, S. D. Budiyati, D. R. Wijaya, P. R. Oktranida, Z. Q. Hijriana, and A. Firmansyah, "Comparison of Bandung Social Media-based Sentiment Classifier using Multinomial Logistic Regression and Gradient Boosting Models," in *2023 International Conference on Data Science and Its Applications (ICoDSA)*, Bandung, Indonesia: IEEE, Aug. 2023, pp. 83–87. doi: 10.1109/ICoDSA58501.2023.10276762.