

DAFTAR PUSTAKA

- [1] S. Fajrin Triananda, D. A. Dewi, and Y. F. Furnamasari, “Peranan Media Sosial Terhadap Gaya Hidup Remaja”.
- [2] C. M. Annur, “Ada 27 Juta Pengguna Twitter di Indonesia, Terbanyak ke-4 Global,” <https://databoks.katadata.co.id/datapublish/2023/11/01/jumlah-pengguna-twitter-indonesia-duduki-peringkat-ke-4-dunia-per-juli-2023>.
- [3] N. Ni'matul Rohmah, “Media Sosial Sebagai Media Alternatif Manfaat dan Pemuas Kebutuhan Informasi Masa Pandemi Global Covid 19 (Kajian Analisis Teori Uses And Gratification),” vol. 4, no. 1, pp. 1–16, 2020, [Online]. Available: <https://www.kompas.com/tren/read/2020/03/29/092500765/update-virus-corona-di-dunia-29-maret--662.073-kasus-di-200->
- [4] M. R. Maarif, “Content Analysis on Twitter Users Interaction within First 100 Days of Jakarta’s New Government by Using Text Mining,” *Journal Pekommas*, vol. 3, no. 2, p. 137, Oct. 2018, doi: 10.30818/jpkm.2018.2030203.
- [5] R. N. Harahap, K. Muslim, and P. Korespondensi, “PENINGKATAN AKURASI PADA PREDIKSI KEPRIBADIAN MBTI PENGGUNA TWITTER MENGGUNAKAN AUGMENTASI DATA”, doi: 10.25126/jtiik.202073622.
- [6] R. Zenico, E. B. Setiawan, and F. N. Nugraha, “Prediksi Big Five Personality dengan Term Frequency Inverse Document Frequency (TF-IDF) Menggunakan Metode Logistic Regression pada Pengguna Twitter.”
- [7] Soto, C. J., & John, O. P. The Next Big Five Inventory (BFI-2). *Journal of Personality and Social Psychology*, 113(3), 491–512. 2017.
- [8] H. Jurnal and M. Maulidah, “JURNAL INFORMATIKA DAN TEKNOLOGI KOMPUTER KLASIFIKASI KEPRIBADIAN MENGGUNAKAN ALGORITMA MACHINE LEARNING,” *Maret*, vol. 3, no. 1, pp. 66–73, 2023.
- [9] A. C. Khotimah and E. Utami, “COMPARISON NAÏVE BAYES CLASSIFIER, K-NEAREST NEIGHBOR AND SUPPORT VECTOR MACHINE IN THE CLASSIFICATION OF INDIVIDUAL ON TWITTER ACCOUNT,” *Jurnal Teknik Informatika (JUTIF)*, vol. 3, no. 3, 2022, doi: 10.20884/1.jutif.2022.3.3.254.
- [10] A. Oktafiqurahman and A. Nasiri, “Prediksi Kepribadian Berdasarkan Status Sosial Media Facebook Menggunakan Metode Naïve Bayes Dan K-

- Nearest Neighbor,” *Jurnal TIKomSiN*, vol. 11, no. 2, 2023, doi: 10.30646/tikomsin.v11i2.747.
- [11] M. Persada Pulungan, A. Purnomo, A. Kurniasih, S. Tinggi Ilmu Manajemen dan Ilmu Komputer ESQ, and P. Korespondensi, “PENERAPAN SMOTE UNTUK MENGATASI IMBALANCE CLASS DALAM KLASIFIKASI KEPERIBADIAN MBTI MENGGUNAKAN NAIVE BAYES CLASSIFIER APPLICATION OF SMOTE TO OVERCOME CLASS IMBALANCE IN THE MBTI PERSONALITY CLASSIFICATION USING THE NAÏVE BAYES CLASSIFIER,” vol. 10, no. 7, pp. 1493–1502, 2023, doi: 10.25126/jtiik.2023107989.
- [12] D. Suhartono, M. M. Ciputri, and S. Susilo, “Machine Learning for Predicting Personality using Facebook-Based Posts,” *Engineering, Mathematics and Computer Science Journal (EMACS)*, vol. 6, no. 1, pp. 1–6, Jan. 2024, doi: 10.21512/emacsjournal.v6i1.10748.
- [13] V. C. Oleynick, C. G. DeYoung, E. Hyde, S. B. Kaufman, R. E. Beaty, and P. J. Silvia. Openness/intellect: The core of the creative personality. In G. J. Feist, R. Reiter-Palmon, & J. C. Kaufman (Eds.), *The Cambridge handbook of creativity and personality research*, 2017, pp. 9–27. Cambridge University Press. <https://doi.org/10.1017/9781316228036.002>
- [14] C. J. Soto. “The Little Six Personality Dimensions From Early Childhood to Early Adulthood: Mean-Level Age and Gender Differences in Parents' Reports”. *Journal of Personality*. 2015. 10.1111/jopy.12168.
- [15] R. K. Roul, J. K. Sahoo, and K. Arora, “Modified TF-IDF Term Weighting Strategies for Text Categorization,” in *2017 14th IEEE India Council International Conference (INDICON)*, 2017, pp. 1–6. doi: 10.1109/INDICON.2017.8487593.
- [16] W. Trisari Harsanti Putri, and R. Hendrowati, "Penggalian Teks dengan Model Bag of Words terhadap Data Twitter," *JURNAL MUARA SAINS DAN ILMU KESEHATAN*, vol. 2, no. 1, pp. 129–138, 2018.
- [17] Yudissanta Arief and Ratna Madu, “Analisis Pemakaian Kemoterapi pada Kasus Kanker Payudara dengan Menggunakan Metode Regresi Logistik Multinomial (Studi Kasus Pasien di Rumah Sakit ‘X’ Surabaya),” *JURNAL SAINS DAN SENI ITS*, vol. 1, Sep. 2012.
- [18] M. H. Alsharif, A. H. Kelechi, K. Yahya, and S. A. Chaudhry, “Machine learning algorithms for smart data analysis in internet of things environment: Taxonomies and research trends,” *Symmetry (Basel)*, vol. 12, no. 1, 2020, doi: 10.3390/SYM12010088.
- [19] D. Marutho, “PERBANDINGAN METODE NAÏVE BAYES, KNN, DECISION TREE PADA LAPORAN WATER LEVEL JAKARTA.”

- [20] M. Imam Syafii, "Sentimen analisis Pada Media Sosial Twitter Menggunakan Metode Naive Bayes Classifier (NBC)."
- [21] R. Nurcahyo and M. Iqbal, "Pengenalan Emosi Pembicara Menggunakan Convolutional Neural Networks," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 1, pp. 115–122, Feb. 2022. DOI: 10.29207/resti.v6i1.3726.
- [22] D. M. W. Powers and Ailab, "EVALUATION: FROM PRECISION, RECALL AND F-MEASURE TO ROC, INFORMEDNESS, MARKEDNESS & CORRELATION."