

Daftar Pustaka

- [1] S. A. Azzahra, "Human Rights Violation in The Rioting of Supporters: Case of Kanjuruhan Football Stampede." [Online]. Available: <https://news.detik.com/berita/d-6331229/total-korban-jiwa-tragedi-kanjuruhan-dan-rinciannya-data-5->
- [2] Y. Mogot, E. Agus, W. B. Riset, I. Nasional, and O. Solihin, "GERAKAN SOSIAL VIRTUAL MENYIKAPI TRAGEDI KANJURUHAN," *Dewantara : Jurnal Pendidikan Sosial Humaniora*, vol. 1, no. 4, 2022.
- [3] F. Fitriansyah Program Studi Penyiaran Akademi Komunikasi BSI Jakarta and C. Sitasi, "Efek Komunikasi Massa Pada Khalayak (Studi Deskriptif Penggunaan Media Sosial dalam Membentuk Perilaku Remaja)," *Cakrawala*, vol. 18, no. 2, pp. 171–178, 2018, doi: 10.31294/jc.v18i2.
- [4] R. Ferdiana, F. Jatmiko, D. D. Purwanti, A. Sekar, T. Ayu, and W. F. Dicka, "Dataset Indonesia untuk Analisis Sentimen," 2019.
- [5] F. Koto, J. H. Lau, and T. Baldwin, "IndoBERTweet: A Pretrained Language Model for Indonesian Twitter with Effective Domain-Specific Vocabulary Initialization," Sep. 2021, [Online]. Available: <http://arxiv.org/abs/2109.04607>
- [6] L. Dey, S. Chakraborty, A. Biswas, B. Bose, and S. Tiwari, "Sentiment Analysis of Review Datasets using Naïve Bayes' and K-NN Classifier." [Online]. Available: www.imdb.com
- [7] I. R. Hidayat and W. Maharani, "General Depression Detection Analysis Using IndoBERT Method," *International Journal on Information and Communication Technology (IJoICT)*, vol. 8, no. 1, pp. 41–51, Aug. 2022, doi: 10.21108/ijoint.v8i1.634.
- [8] V. Rahmayanti Setyaning Nastiti and S. Basuki, "Klasifikasi Sinopsis Novel Menggunakan Metode Naïve Bayes Classifier," vol. 1, no. 2, pp. 125–130, 2019.
- [9] S. Busono, "Optimasi Naive Bayes Menggunakan Algoritma Genetika Sebagai Seleksi Fitur Untuk Memprediksi Performa Siswa," *Jurnal Ilmiah Teknologi Informasi Asia*, vol. 14, no. 1, 2020.
- [10] F. Fernández-Martínez, C. Luna-Jiménez, R. Kleinlein, D. Griol, Z. Callejas, and J. M. Montero, "Fine-Tuning BERT Models for Intent Recognition Using a Frequency Cut-Off Strategy for Domain-Specific Vocabulary Extension," *Applied Sciences (Switzerland)*, vol. 12, no. 3, Feb. 2022, doi: 10.3390/app12031610.
- [11] B. Juarto, "International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING Indonesian News Classification Using IndoBert." [Online]. Available: www.ijisae.org
- [12] "79-Article Text-148-1-10-20170314".
- [13] North West Cancer Intelligence Service., *Cancer in the North-West*. North West Cancer Intelligence Service.
- [14] R. NASRULLAH, "Media sosial: Perspektif komunikasi, budaya, dan sosioteknologi," *Simbiosis Rekatama Media*, 2015.
- [15] Tetsuya Nasukawa and Jeonghee Yi, "Sentiment analysis: capturing favorability using natural language processing," *Association for Computing Machinery*, pp. 70–77, Oct. 2003.
- [16] D. Ayu Muthia, "ANALISIS SENTIMEN PADA REVIEW RESTORAN DENGAN TEKS BAHASA INDONESIA MENGGUNAKAN ALGORITMA NAIVE BAYES," *FEBRUARI*, vol. 2, no. 2, 2017, [Online]. Available: www.zomato.com
- [17] A. R. M. D. D. J. RINALDI, "Analisis netnografi sentimen pengguna Twitter terhadap pembukaan kembali pariwisata di tengah pandemi COVID-19. PARIWISATA BUDAYA: JURNAL ILMIAH AGAMA DAN BUDAYA," *JURNAL ILMIAH AGAMA DAN BUDAYA*, pp. 27–36, 2021.
- [18] Y. Lecun, Y. Bengio, and G. Hinton, "Deep learning," *Nature*, vol. 521, no. 7553, pp. 436–444, May 27, 2015. doi: 10.1038/nature14539.
- [19] K. P. Danukusumo, "Implementasi Deep Learning Menggunakan Convolutional Neural Network Untuk Klasifikasi Citra Candi Berbasis Gpu," *SI thesis, UAJY*, 2017.
- [20] J. Hardwin Tandijaya, "Klasifikasi dalam Pembuatan Portal Berita Online dengan Menggunakan Metode BERT."
- [21] F. Koto, J. H. Lau, and T. Baldwin, "IndoBERTweet: A Pretrained Language Model for Indonesian Twitter with Effective Domain-Specific Vocabulary Initialization," Sep. 2021, [Online]. Available: <http://arxiv.org/abs/2109.04607>
- [22] E. Källström, B. Lidgren, and J. Fasth, "Artificiell Intelligens-realtitet, ambition eller endast PR Handledare."
- [23] "Machine Learning Algorithms-A Review," 2019, doi: 10.21275/ART20203995.
- [24] E. Horvitz and D. Mulligan, "Data, privacy, and the greater good," *Science (1979)*, vol. 349, no. 6245, pp. 253–255, Jul. 2015, doi: 10.1126/science.aac4520.

- [25] X. Li, F. Bi, Z. Han, Y. Qin, H. Wang, and W. Wu, "Garbage source classification performance, impact factor, and management strategy in rural areas of China: A case study in Hangzhou," *Waste Management*, vol. 89, pp. 313–321, Apr. 2019, doi: 10.1016/j.wasman.2019.04.020.
- [26] G. I. Webb, "Naïve Bayes," in *Encyclopedia of Machine Learning and Data Mining*, Springer US, 2016, pp. 1–2. doi: 10.1007/978-1-4899-7502-7_581-1.
- [27] M. N. Fakhruzzaman and S. W. Gunawan, "Web-based Application for Detecting Indonesian Clickbait Headlines using IndoBERT," Feb. 2021, [Online]. Available: <http://arxiv.org/abs/2102.10601>
- [28] M. Zidni Subarkah, M. Hildha, N. Tri Amanda, and E. Zukhronah, "Analisis Sentimen Review Tempat Wisata Pada Data Analisis Sentimen Review Tempat Wisata Pada Data Online Travel Agency Di Yogyakarta Menggunakan Model Neural Network IndoBERTweet Fine Tuning (Analysis of Sentiment Reviews of Tourist Attractions on Online Travel Agency Data in Yogyakarta Using the IndoBERTweet Fine Tuning Neural Network Model)."
- [29] M. Amien, C. Feng, and H. Huang, "Location-based Twitter Filtering for the Creation of Low-Resource Language Datasets in Indonesian Local Languages," Jun. 2022, [Online]. Available: <http://arxiv.org/abs/2206.07238>
- [30] I. R. Hidayat and W. Maharani, "General Depression Detection Analysis Using IndoBERT Method," *International Journal on Information and Communication Technology (IJoICT)*, vol. 8, no. 1, pp. 41–51, Aug. 2022, doi: 10.21108/ijoiict.v8i1.634.
- [31] M. F. Mubaraq and W. Maharani, "JURNAL MEDIA INFORMATIKA BUDIDARMA Sentiment Analysis on Twitter Social Media towards Climate Change on Indonesia Using IndoBERT Model," vol. 6, doi: 10.30865/mib.v6i4.4570.
- [32] D. Jurafsky and J. H. Martin, "Speech and Language Processing An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition Third Edition draft Summary of Contents."
- [33] J. Engel *et al.*, "Breaking with trends in pre-processing?," *TrAC - Trends in Analytical Chemistry*, vol. 50. Elsevier B.V., pp. 96–106, 2013. doi: 10.1016/j.trac.2013.04.015.
- [34] M. A. Rosid, A. S. Fitriani, I. R. I. Astutik, N. I. Mulloh, and H. A. Gozali, "Improving Text Preprocessing for Student Complaint Document Classification Using Sastrawi," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Jul. 2020. doi: 10.1088/1757-899X/874/1/012017.
- [35] A. Y. S. H. W. D. F. A. B. N. Y. Kuncahyo Setyo Nugroho, "BERT Fine-Tuning for Sentiment Analysis on Indonesian Mobile Apps Reviews," *Association for Computing Machinery*, vol. 21, no. 6, pp. 258–264, Sep. 2021.
- [36] W. Shi and V. Demberg, "Next Sentence Prediction helps Implicit Discourse Relation Classification within and across Domains." [Online]. Available: <https://github.com/google-research/>
- [37] I. Rish, "An empirical study of the naive Bayes classifier."
- [38] "Duda_Pattern_classification".
- [39] H. Annur, "KLASIFIKASI MASYARAKAT MISKIN MENGGUNAKAN METODE NAÏVE BAYES," 2018.
- [40] I. Nawangsih, I. Melani, S. Fauziah, and A. I. Artikel, "PELITA TEKNOLOGI PREDIKSI PENGANGKATAN KARYAWAN DENGAN METODE ALGORITMA C5.0 (STUDI KASUS PT. MATARAM CAKRA BUANA AGUNG)," *Jurnal Pelita Teknologi*, vol. 16, no. 2, pp. 24–33, 2021.
- [41] D. Normawati and S. A. Prayogi, "Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter," 2021.
- [42] D. Alita and A. Rahman, "Pendeteksian Sarkasme pada Proses Analisis Sentimen Menggunakan Random Forest Classifier," 2020.

Lampiran

Lampiran dapat berupa detail data dan contoh lebih lengkapnya, data-data pendukung, detail hasil pengujian, analisis hasil pengujian, detail hasil survey, surat pernyataan dari tempat studi kasus, screenshot tampilan sistem, hasil kuesioner dan lain-lain.