

Daftar Pustaka

- [1] M. I. Ghazali, W. H. Sugiharto, and A. Fajar Iskandar, "KLIK: Kajian Ilmiah Informatika dan Komputer Analisis Sentimen Pinjaman Online Di Media Sosial Twitter Menggunakan Metode Naive Bayes," *Media Online*, vol. 3, no. 6, pp. 1340–1348, 2023, doi: 10.30865/klik.v3i6.936.
- [2] M. K. Elhadad, K. F. Li, and F. Gebali, "Detecting misleading information on COVID-19," *IEEE Access*, vol. 8, pp. 165201–165215, 2020, doi: 10.1109/ACCESS.2020.3022867.
- [3] F. G. Weddiningrum, "DETEKSI KONTEN HOAX BERBAHASA INDONESIA PADA MEDIA SOSIAL MENGGUNAKAN METODE LEVENSHEIN DISTANCE SKRIPSI," Aug. 2018. Accessed: Aug. 27, 2024. [Online]. Available: <http://digilib.uinsa.ac.id/id/eprint/26958>
- [4] F. Romadoni, Y. Umaidah, and B. N. Sari, "Text Mining Untuk Analisis Sentimen Pelanggan Terhadap Layanan Uang Elektronik Menggunakan Algoritma Support Vector Machine," *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 9, no. 2, pp. 247–253, Jul. 2020, doi: 10.32736/sisfokom.v9i2.903.
- [5] A. V. T. R. Rihan Maulana, "ANALISIS SENTIMEN ULASAN APLIKASI MYPERTAMINA PADA GOOGLE PLAY STORE MENGGUNAKAN ALGORITMA NBC," *Jurnal Teknologi Terpadu*, vol. 9, no. 1, pp. 42–48, Jul. 2023, doi: <https://doi.org/10.54914/jtt.v9i1.609>.
- [6] B. Ramdani, A. Dwi Saputra, M. Rafli Alta Zahir, I. Komputer, and U. Bhayangkara Jakarta Raya, "Analisis Sentimen Terhadap Ulasan Aplikasi Pinjaman Online (PINJOL) di Google Play Store Menggunakan Naive Baiyes Classifier," 2023.
- [7] S. A. Assaidi and F. Amin, "Analisis Sentimen Evaluasi Pembelajaran Tatap Muka 100 Persen pada Pengguna Twitter menggunakan Metode Logistic Regression."
- [8] B. Setiawan, K. Ahmad Baihaqi, E. Nurlaelasari, and H. Hikmayanti Handayani, "Analisis Sentimen Ulasan Aplikasi Identitas Kependudukan Digital Menggunakan Algoritma Logistic Regression dan K-Nearest Neighbor," *Technology and Science (BITS)*, vol. 6, no. 1, pp. 533–540, 2024, doi: 10.47065/bits.v6i1.5389.
- [9] S. S. Salim and J. Mayary, "ANALISIS SENTIMEN PENGGUNA TWITTER TERHADAP DOMPET ELEKTRONIK DENGAN METODE LEXICON BASED DAN K – NEAREST NEIGHBOR," *Jurnal Ilmiah Informatika Komputer*, vol. 25, no. 1, pp. 1–17, 2020, doi: 10.35760/ik.2020.v25i1.2411.
- [10] D. Wahyu, P. Lestari, R. Setya Perdana, and P. P. Adikara, "Klasifikasi Video Clickbait pada YouTube Berdasarkan Analisis Sentimen Komentar Menggunakan Learning Vector Quantization (LVQ) dan Lexicon-Based Features," 2019. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [11] Indra, Agus Umar Hamdani, Suci Setiawati, Zena Dwi Mentari, and Mauridhy Hery Purnomo, "Comparison of K-NN, SVM, and Random Forest Algorithm for Detecting Hoax on Indonesian Election 2024," *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)*, vol. 13, no. 1, Mar. 2024, doi: 10.23887/janapati.v13i1.76079.
- [12] M. Farid Rifai, H. Jatnika, B. Valentino, and S. Tinggi Teknik PLN, "Penerapan Algoritma Naive Bayes Pada Sistem Prediksi Tingkat Kelulusan Peserta Sertifikasi Microsoft Office Specialist (MOS)," vol. 12, no. 2, 2019.
- [13] A. Sabrani, I. W. Gede Putu Wirarama Wedashwara, and F. Bimantoro, "METODE MULTINOMIAL NAIVE BAYES UNTUK KLASIFIKASI ARTIKEL ONLINE TENTANG GEMPA DI INDONESIA (Multinomial Naive Bayes Method for Classification of Online Article About Earthquake in Indonesia)." [Online]. Available: <http://jtika.if.unram.ac.id/index.php/JTIKA/>
- [14] A. Rahman and A. Doewes, "Online News Classification Using Multinomial Naive Bayes." [Online]. Available: www.kompas.com
- [15] X. Wan, "The influence of polynomial order in logistic regression on decision boundary," in *IOP Conference Series: Earth and Environmental Science*, Institute of Physics Publishing, Jun. 2019. doi: 10.1088/1755-1315/267/4/042077.
- [16] Ash Shiddicky and Surya Agustian, "Analisis Sentimen Masyarakat Terhadap Kebijakan Vaksinasi Covid-19 pada Media Sosial Twitter menggunakan Metode Logistic Regression," *Jurnal CoSciTech (Computer Science and Information Technology)*, vol. 3, no. 2, pp. 99–106, Aug. 2022, doi: 10.37859/coscitech.v3i2.3836.
- [17] D. Abimanyu, E. Budianita, E. Pandu Cynthia, F. Yanto, P. Studi Teknik Informatika, and F. Sains Dan Teknologi, "Analisis Sentimen Akun Twitter Apex Legends Menggunakan VADER," *Jurnal Nasional Komputasi dan Teknologi Informasi*, vol. 5, no. 3, 2022, [Online]. Available: <https://techno.kompas.com>
- [18] J. Garay, R. Yap, and M. J. Sabellano, "An analysis on the insights of the anti-vaccine movement from social media posts using k-means clustering algorithm and VADER sentiment analyzer," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Mar. 2019. doi: 10.1088/1757-899X/482/1/012043.
- [19] I. L. Kharisma, D. A. Septiani, A. Fergina, and K. Kamdan, "Penerapan Algoritma Decision Tree untuk Ulasan Aplikasi Vidio di Google Play," *Jurnal Nasional Teknologi dan Sistem Informasi*, vol. 9, no. 2, pp. 218–226, Sep. 2023, doi: 10.25077/teknosi.v9i2.2023.218-226.
- [20] N. Komang *et al.*, "Seleksi Fitur Bobot Kata dengan Metode TFIDF untuk Ringkasan Bahasa Indonesia," *MERPATI*, vol. 6, no. 2, 2018.
- [21] M. Farras,) Viny, C. Mawardi, and T. Sutrisno, "Aplikasi Analisis Sentimen Komentar Pengguna Genshin

Impact Di Play Store.”