

Daftar Pustaka

- [1] Normah, B. Rifai, S. Vambudi, and R. Maulana, “Analisa Sentimen Perkembangan Vtuber Dengan Metode Support Vector Machine Berbasis SMOTE,” *J. Tek. Komput. AMIK BSI*, vol. 8, no. 2, pp. 174–180, 2022, doi: 10.31294/jtk.v4i2.
- [2] Z. A. Sadiq, A. Susanti, and Muhammadiyah, “Analisis Media Siber Pada Siaran Langsung Youtuber Ayunda Risu,” no. 49, 2022.
- [3] J. I. Adzania and A. Arianingsih, “Dampak Menonton Vtuber Terhadap Penggemar Budaya Populer Jepang Di Bandung,” *MAHADAYA J. Bahasa, Sastra, dan Budaya*, vol. 2, no. 2, pp. 267–278, 2022, doi: 10.34010/mhd.v2i2.8265.
- [4] M. Reyus Liman Prodi Perhotelan and S. Yapari Bandung, “Pengaruh Hololive Indonesia dalam Memperkenalkan Bahasa Indonesia Kepada Penonton Internasional,” vol. 1, no. 2, 2023.
- [5] D. R. Puspitaningrum and A. Prasetyo, “Fenomena ‘Virtual Youtuber’ Kizuna Ai di Kalangan Penggemar Budaya Populer Jepang di Indonesia,” *Mediat. J. Komun.*, vol. 12, no. 2, pp. 128–140, 2019, doi: 10.29313/mediator.v12i2.4758.
- [6] “Hololive Corporation.” <https://hololivepro.com/id/>
- [7] J. Adiputra and D. Mahdiana, “Analisis Sentimen Dengan Algoritma Support Vector Machine Terhadap Penyakit Hepatitis Akut Misterius,” *IDEALIS Indones. J. Inf. Syst.*, vol. 6, no. 1, pp. 1–8, 2023, doi: 10.36080/idealism.v6i1.2985.
- [8] O. Chamorro-Atalaya *et al.*, “Supervised learning using support vector machine applied to sentiment analysis of teacher performance satisfaction,” *Indones. J. Electr. Eng. Comput. Sci.*, vol. 28, no. 1, pp. 516–524, 2022, doi: 10.11591/ijeecs.v28.i1.pp516-524.
- [9] M. B. Rissan and R. F. Hassan, “Naïve-Bayes family for sentiment analysis during COVID-19 pandemic and classification tweets,” *Indones. J. Electr. Eng. Comput. Sci.*, vol. 28, no. 1, pp. 375–383, 2022, doi: 10.11591/ijeecs.v28.i1.pp375-383.
- [10] I. Daqiqil, H. Saputra, Syamsudhuha, R. Kurniawan, and Y. Andriyani,

- “Sentiment analysis of student evaluation feedback using transformer-based language models,” *Indones. J. Electr. Eng. Comput. Sci.*, vol. 36, no. 2, pp. 1127–1139, 2024, doi: 10.11591/ijeecs.v36.i2.pp1127-1139.
- [11] K. V. S. Toy, Y. A. Sari, and I. Cholissodin, “Analisis Sentimen Twitter menggunakan Metode Naive Bayes dengan Relevance Frequency Feature Selection (Studi Kasus: Opini Masyarakat mengenai Kebijakan New Normal),” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 11, pp. 5068–5074, 2021, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [12] D. Purnamasari *et al.*, *Pengantar Metode Analisis Sentimen*. 2023.
- [13] I. S. Aisah, B. Irawan, and T. Suprapti, “ALGORITMA SUPPORT VECTOR MACHINE (SVM) UNTUK ANALISIS SENTIMEN ULASAN APLIKASI AL QUR ’ AN DIGITAL,” vol. 7, no. 6, pp. 3759–3765, 2023.
- [14] Akdeas Oktanae Widodo, F. Septiadi, and Nur Aini Rakhmawati, “Analisis Tren Konten Pada Vtuber Indonesia Menggunakan Latent Dirichlet Allocation,” *J. Inform. dan Rekayasa Elektron.*, vol. 6, no. 1, pp. 56–63, 2023, doi: 10.36595/jire.v6i1.718.
- [15] R. Y. Hayuningtyas, “Penerapan Algoritma Naïve Bayes untuk Rekomendasi Pakaian Wanita,” *J. Inform.*, vol. 6, no. 1, pp. 18–22, 2019, doi: 10.31294/ji.v6i1.4685.
- [16] A. Pebdika *et al.*, “KLASIFIKASI MENGGUNAKAN METODE NAIVE BAYES UNTUK MENENTUKAN CALON PENERIMA PIP,” vol. 7, no. 1, pp. 452–458, 2023.
- [17] Y. A. Singgalen, “Pemilihan Metode dan Algoritma dalam Analisis Sentimen di Media Sosial: Sitematic Literature Review,” *J. Inf. Syst. Informatics*, vol. 3, no. 2, pp. 278–302, 2021, doi: 10.33557/journalisi.v3i2.125.
- [18] R. Apriani *et al.*, “Analisis Sentimen dengan Naïve Bayes Terhadap Komentar Aplikasi Tokopedia,” *J. Rekayasa Teknol. Nusa Putra*, vol. 6, no. 1, pp. 54–62, 2019, [Online]. Available: <https://rekayasa.nusaputra.ac.id/article/view/86>
- [19] D. S. Sayogo *et al.*, “ANALISIS SENTIMEN ULASAN INSTAGRAM DI GOOGLE PLAY STORE,” vol. 7, no. 6, pp. 3314–3319, 2023.

- [20] Ardiansyah, Risnita, and M. S. Jailani, “Teknik Pengumpulan Data Dan Instrumen Penelitian Ilmiah Pendidikan Pada Pendekatan Kualitatif dan Kuantitatif,” *J. IHSAN J. Pendidik. Islam*, vol. 1, no. 2, pp. 1–9, 2023, doi: 10.61104/ihsan.v1i2.57.