

DAFTAR PUSTAKA

- [1] D. Darmawan and A. R. Putra, "Pengalaman Pengguna, Keamanan Transaksi, Kemudahan Penggunaan, Kenyamanan, Dan Pengaruhnya Terhadap Perilaku Pembelian Online Secara Impulsif," *Relasi J. Ekon.*, vol. 18, no. 1, pp. 26–45, 2022, doi: 10.31967/relasi.v18i1.523.
- [2] "Simak 10 Marketplace di Indonesia yang Terlaris dan Paling Banyak Dikunjungi di Kuartal Pertama 2022." <https://www.idxchannel.com/milenomic/simak-10-marketplace-di-indonesia-yang-terlaris-dan-paling-banyak-dikunjungi-di-kuartal-pertama-2022> (accessed Oct. 28, 2022).
- [3] "Kementerian Komunikasi dan Informatika." https://www.kominfo.go.id/index.php/content/detail/3415/Kominfo+%3A+Pengguna+Internet+di+Indonesia+63+Juta+Orang/0/berita_satker (accessed Oct. 28, 2022).
- [4] M. Azhar, N. Hafidz, B. Rudianto, and W. Gata, "Marketplace Sentiment Analysis Using Naive Bayes And Support Vector Machine," *PIKSEL Penelit. Ilmu Komput. Sist. Embed. Log.*, vol. 8, no. 2, pp. 91–100, 2020, doi: 10.33558/piksel.v8i2.2272.
- [5] H. Irsyad and M. R. Pribadi, "Klasifikasi Opini Terhadap Pertanian Sawit (Palm Oil) Indonesia Menggunakan Naïve Bayes," *JATISI (Jurnal Tek. Inform. dan Sist. Informasi)*, vol. 6, no. 2, pp. 230–239, 2020, doi: 10.35957/jatisi.v6i2.182.
- [6] M. R. Pribadi, H. D. Purnomo, Hendry, K. D. Hartomo, I. Sembiring, and A. Iriani, "Improving the Accuracy of Text Classification Using the over Sampling Technique in the Case of Sinevac Vaccine," *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, vol. 2022-October, pp. 106–110, 2022, doi: 10.23919/EECSI56542.2022.9946508.
- [7] M. Intan Pratiwi Hant and Hendry, "Data Mining Technique Using Naïve Bayes Algorithm To Predict Shopee Consumer Satisfaction Among Millennial Generation," *J. Tek. Inform.*, vol. 3, no. 4, pp. 829–838, 2022, [Online]. Available: <https://doi.org/10.20884/1.jutif.2022.3.4.295>.
- [8] R. A. Permana and S. Sahara, "Review Analisis Produk Marketplace Online pada Algoritma Support Vector Machine," *J. Ilm. Inform.*, vol. 6, no. 1, pp. 50–58, 2021, doi: 10.35316/JIMI.V6I1.1227.
- [9] A. Andreyestha and Q. N. Azizah, "Analisa Sentimen Kicauan Twitter Tokopedia Dengan Optimalisasi Data Tidak Seimbang Menggunakan Algoritma SMOTE," *Infotek J. Inform. dan Teknol.*, vol. 5, no. 1, pp. 108–116, 2022, doi: 10.29408/jit.v5i1.4581.
- [10] S. Samsir, A. Ambiyar, U. Verawardina, F. Edi, and R. Watrionthos, "Analisis Sentimen Pembelajaran Daring Pada Twitter di Masa Pandemi COVID-19 Menggunakan Metode Naïve Bayes," *J. Media Inform. Budidarma*, vol. 5, no. 1, pp. 157–163, 2021, doi: <http://dx.doi.org/10.30865/mib.v5i1.2580>.
- [11] D. A. Agustina, S. Subanti, and E. Zukhronah, "Implementasi Text Mining Pada Analisis Sentimen Pengguna Twitter Terhadap Marketplace di Indonesia

- Menggunakan Algoritma Support Vector Machine,” *Indones. J. Appl. Stat.*, vol. 3, no. 2, p. 109, 2021, doi: 10.13057/ijas.v3i2.44337.
- [12] R. Rachman and R. N. Handayani, “Klasifikasi Algoritma Naive Bayes Dalam Memprediksi Tingkat Kelancaran Pembayaran Sewa Teras UMKM,” *J. Inform.*, vol. 8, no. 2, pp. 111–122, 2021, doi: 10.31294/ji.v8i2.10494.
- [13] R. W. Pratiwi, S. F. H, D. Dairoh, D. I. Af'idah, Q. R. A, and A. G. F, “Analisis Sentimen Pada Review Skincare Female Daily Menggunakan Metode Support Vector Machine (SVM),” *J. Informatics, Inf. Syst. Softw. Eng. Appl.*, vol. 4, no. 1, pp. 40–46, 2021, doi: 10.20895/inista.v4i1.387.
- [14] E. Fitri, Y. Yuliani, S. Rosyida, and W. Gata, “Analisis Sentimen Terhadap Aplikasi Ruangguru Menggunakan Algoritma Naive Bayes, Random Forest Dan Support Vector Machine,” *J. Transform.*, vol. 18, no. 1, pp. 71–80, 2020, doi: 10.26623/transformatika.v18i1.2317.
- [15] A. L. Hananto, B. Priyatna, A. Fauzi, A. Yuniar Rahman, Y. Pangestika, and Tukino, “Analysis of the Best Employee Selection Decision Support System Using Analytical Hierarchy Process (AHP),” *J. Phys. Conf. Ser.*, vol. 1908, no. 1, 2021, doi: 10.1088/1742-6596/1908/1/012023.
- [16] H. S. Utama, D. Rosiyadi, B. S. Prakoso, and D. Ariadarma, “Analisis Sentimen Sistem Ganjil Genap di Tol Bekasi Menggunakan Algoritma Support Vector Machine,” *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 3, no. 2, pp. 243–250, 2019, doi: 10.29207/resti.v3i2.1050.



KARAWANG