

Daftar Pustaka

- [1] V. R. Prasetyo, G. Erlangga, and D. A. Prima, "Analisis sentimen untuk identifikasi bantuan korban bencana alam berdasarkan data di Twitter menggunakan metode Kmeans dan Naïve Bayes," *J. Teknol. Inform. dan Ilmu Komput. (JTIK)*, vol. 10, no. 5, pp. 1055-1062, 2023.
- [2] M. Lestandy, A. Abdurrahim, and L. Syafa'ah, "Analisis sentimen Tweet vaksin COVID-19 menggunakan Recurrent Neural Network dan Naïve Bayes," *J. RESTI (Rekayasa Sistem dan Teknol. Inform.)*, vol. 5, no. 4, pp. 802-808, 2021.
- [3] P. Arsi and R. Waluyo, "Analisis sentimen wacana pemindahan ibu kota Indonesia menggunakan algoritma Support Vector Machine (SVM)," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 8, no. 1, p. 147, 2021.
- [4] K. W. Gusti, "Perbandingan metode Support Vector Machine dan Logistic Regression untuk klasifikasi bencana alam," *Informatik: J. Ilmu Komput.*, vol. 19, no. 2, pp. 134-140, 2023.
- [5] Y. S. Triyantono, S. A. Faraby, and M. Dwifebri, "Analisis sentimen terhadap ulasan film menggunakan word2vec dan SVM," *eProceedings of Engineering*, vol. 8, no. 4, 2021.
- [6] I. F. Rozi, A. T. Firdausi, and K. Islamiyah, "Analisis sentimen pada Twitter mengenai pasca bencana menggunakan metode Naïve Bayes dengan fitur N-Gram," *Jurnal Informatika Polinema*, vol. 6, no. 2, pp. 33-39, 2020.
- [7] J. W. Iskandar, J. Widyadhana, and Y. Nataliani, "Perbandingan Naïve Bayes, SVM, dan k-NN untuk analisis sentimen gadget berbasis aspek," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 6, pp. 1120-1126, 2021.
- [8] M. A. Rosid, et al., "Improving text preprocessing for student complaint document classification using Sastrawi," *IOP Conference Series: Materials Science and Engineering*, vol. 874, no. 1, IOP Publishing, 2020.
- [9] M. Zalukhu, "Analisis dan implementasi metode Naïve Bayes dan SVM pada sentimen pemilihan calon Presiden RI," *KETIK: J. Informatika*, vol. 1, no. 01, pp. 18-26, 2023.
- [10] A. E. Budiman and A. Widjaja, "Analisis Pengaruh Teks Preprocessing Terhadap Deteksi Plagiarisme Pada Dokumen Tugas Akhir," *Jurnal Teknik Informatika Dan Sistem Informasi*, vol. 6, no. 3, pp. 475-488, 2020.
- [11] S. Vijayarani and R. Janani, "Text mining: open source tokenization tools-an analysis," *Advanced Computational Intelligence: An International Journal (ACIJ)*, vol. 3, no. 1, pp. 37-47, 2016.
- [12] R. Koch, *The 80/20 Principle: The Secret of Achieving More with Less: Updated 20th Anniversary Edition of the Productivity and Business Classic*. Hachette UK, 2011.
- [13] S. Qaiser and R. Ali, "Text mining: use of TF-IDF to examine the relevance of words to documents," *International Journal of Computer Applications*, vol. 181, no. 1, pp. 25-29, 2018.
- [14] S. Y. Pangestu, Y. Astuti, and L. D. Farida, "Algoritma Support Vector Machine Untuk Klasifikasi Sikap Politik Terhadap Partai Politik Indonesia," *Jurnal Mantik*, vol. 3, no. 1, pp. 236-241, Jun. 2019. [Online]. Available: <http://iocscience.org/ejournal/index.php/mantik/article/view/173>. Accessed on: Apr. 22, 2024.
- [15] O. I. Gifari, et al., "Analisis Sentimen Review Film Menggunakan TF-IDF dan Support Vector Machine," *Journal of Information Technology*, vol. 2, no. 1, pp. 36-40, 2022.
- [16] H. Wang dan D. Hu, "Comparison of SVM and LS-SVM for regression," dalam *2005 International Conference on Neural Networks and Brain*, vol. 1. IEEE, 2005.
- [17] D. Maulina dan R. Sagara, "Klasifikasi artikel hoax menggunakan support vector machine linear dengan pembobotan term frequency-Inverse document frequency," *Jurnal Mantik Penusa*, vol. 2, no. 1, 2018.
- [18] A. Mechelli dan S. Vieira, eds., *Machine Learning: Methods and Applications to Brain Disorders*. Academic Press, 2019.
- [19] P. Panavaranan dan Y. Wongsawat, "EEG-based pain estimation via fuzzy logic and polynomial kernel support vector machine," dalam *The 6th 2013 Biomedical Engineering International Conference*. IEEE, 2013.
- [20] H. Al Azies, D. Trishnanti, dan E. M. PH, "Comparison of kernel support vector machine (SVM) in classification of human development index (HDI)," *IPTEK Journal of Proceedings Series*, vol. 6, pp. 53-57, 2019.
- [21] M. K. Delimayanti, et al., "Pemanfaatan Metode Multiclass-SVM pada Model Klasifikasi Pesan Bencana Banjir di Twitter," *Edu Komputika Journal*, vol. 8, no. 1, pp. 39-47, 2021.
- [22] A. R. D. Pratiwi dan E. B. Setiawan, "Implementation of rumor detection on Twitter using the SVM classification method," *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, vol. 4, no. 5, pp. 782-789, 2020.
- [23] B. W. Rauf, "Sentimen Analisis Pertambangan Di Konawe Utara Dengan Metode Naïve Bayes," dalam *Prosiding Seminar Nasional Pemanfaatan Sains dan Teknologi Informasi*, vol. 1, no. 1, 2023.
- [24] L. Geni, E. Yulianti, dan D. I. Sensuse, "Sentiment Analysis of Tweets Before the 2024 Elections in Indonesia Using IndoBERT Language Models," *Jurnal Ilmiah Teknik Elektro Komputer Dan Informatika (JITEKI)*, vol. 9, no. 3, pp. 746-757, 2023.