

Daftar Pustaka

- [1] M. P. Utami, O. D. Nurhayati, and B. Warsito, "Hoax Information Detection System Using Apriori Algorithm and Random Forest Algorithm in Twitter," in *6th International Conference on Interactive Digital Media, ICIDM 2020*, Dec. 2020. doi: 10.1109/ICIDM51048.2020.9339648.
- [2] C. Juditha, "Interaksi Komunikasi Hoax di Media Sosial serta Antisipasinya Hoax Communication Interactivity in Social Media and Anticipation," 2018.
- [3] A. Fauzi, E. B. Setiawan, and Z. K. A. Baizal, "Hoax News Detection on Twitter using Term Frequency Inverse Document Frequency and Support Vector Machine Method," in *Journal of Physics: Conference Series*, May 2019, vol. 1192, no. 1. doi: 10.1088/1742-6596/1192/1/012025.
- [4] B. P. Nayoga, R. Adipradana, R. Suryadi, and D. Suhartono, "Hoax Analyzer for Indonesian News Using Deep Learning Models," in *Procedia Computer Science*, 2021, vol. 179, pp. 704–712. doi: 10.1016/j.procs.2021.01.059.
- [5] F. Rahutomo, I. Y. R. Pratiwi, and D. M. Ramadhani, "Eksperimen Naïve Bayes Pada Deteksi Berita Hoax Berbahasa Indonesia," *JURNAL PENELITIAN KOMUNIKASI DAN OPINI PUBLIK*, vol. 23, no. 1, Jul. 2019, doi: 10.33299/jpkop.23.1.1805.
- [6] K. Shu, L. Cui, S. Wang, D. Lee, and H. Liu, "Defend: Explainable fake news detection," in *Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, Jul. 2019, pp. 395–405. doi: 10.1145/3292500.3330935.
- [7] E. Utami, A. F. Iskandar, W. Hidayat, A. B. Prasetyo, and A. D. Hartanto, "Covid-19 Hoax Detection Using KNN in Jaccard Space," *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 15, no. 3, p. 255, Jul. 2021, doi: 10.22146/ijccs.67392.
- [8] C. S. Sriyano and E. B. Setiawan, "Pendeteksian Berita Hoax Menggunakan Naive Bayes Multinomial Pada Twitter dengan Fitur Pembobotan TF-IDF."
- [9] J. Eka Sembodo, E. Budi Setiawan, and Z. Abdurahman Baizal, "Data Crawling Otomatis pada Twitter," Sep. 2016, pp. 11–16. doi: 10.21108/indosc.2016.111.
- [10] Y. T. Zhang, L. Gong, and Y. C. Wang, "Improved TF-IDF approach for text classification," *J Zhejiang Univ Sci*, vol. 6 A, no. 1, pp. 49–55, Jan. 2005, doi: 10.1631/jzus.2005.A0049.
- [11] A. Aizawa, "An information-theoretic perspective of tf-idf measures q." [Online]. Available: www.elsevier.com/locate/infoproman
- [12] "Abstract Keywords-traffic flow prediction; LSTM; GRU; ARIMA A. Parameter Models."
- [13] A. Hanifa, S. A. Fauzan, M. Hikal, and M. B. Ashfiya, "PERBANDINGAN METODE LSTM DAN GRU (RNN) UNTUK KLASIFIKASI BERITA PALSU BERBAHASA INDONESIA COMPARISON OF LSTM AND GRU (RNN) METHODS FOR FAKE NEWS CLASSIFICATION IN INDONESIAN." [Online]. Available: <https://covid19.go.id/p/hoax-buster>.
- [14] V. M. Patro and M. Ranjan Patra, "Augmenting Weighted Average with Confusion Matrix to Enhance Classification Accuracy," *Transactions on Machine Learning and Artificial Intelligence*, vol. 2, no. 4, Aug. 2014, doi: 10.14738/tmlai.24.328.
- [15] X. Deng, Q. Liu, Y. Deng, and S. Mahadevan, "An improved method to construct basic probability assignment based on the confusion matrix for classification problem," *Inf Sci (N Y)*, vol. 340–341, pp. 250–261, May 2016, doi: 10.1016/j.ins.2016.01.033.