

Daftar Pustaka

- [1] G. Riyanto Putri, "Pengguna Internet di Indonesia Tembus 210 Juta pada 2022." <https://tekno.kompas.com/read/2022/06/10/19350007/pengguna-internet-di-indonesia-tembus-210-juta-pada-2022> (accessed Nov. 16, 2022).
- [2] W. A. Social, "THE GLOBAL STATE OF DIGITAL IN OCTOBER 2022 - We Are Social USA." <https://wearesocial.com/us/blog/2022/10/the-global-state-of-digital-in-october-2022/> (accessed Nov. 17, 2022).
- [3] D. Hartono, "Era Post-Truth: Melawan Hoax dengan Fact Checking".
- [4] K. Shu et al., "Combating disinformation in a social media age," *Wiley Interdiscip Rev Data Min Knowl Discov*, vol. 10, no. 6, p. e1385, Nov. 2020, doi: 10.1002/WIDM.1385.
- [5] M. Bader, "Disinformation in Elections," *Security and Human Rights*, vol. 29, no. 1–4, pp. 24–35, Dec. 2018, doi: 10.1163/18750230-02901006.
- [6] A. Rusli, J. C. Young, and N. M. S. Iswari, "Identifying Fake News in Indonesian via Supervised Binary Text Classification," in 2020 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT), IEEE, Jul. 2020, pp. 86–90. doi: 10.1109/IAICT50021.2020.9172020.
- [7] I. Y. R. Pratiwi, R. A. Asmara, and F. Rahutomo, "Study of hoax news detection using naïve bayes classifier in Indonesian language," in 2017 11th International Conference on Information & Communication Technology and System (ICTS), IEEE, Oct. 2017, pp. 73–78. doi: 10.1109/ICTS.2017.8265649.
- [8] J. Devlin, M. W. Chang, K. Lee, and K. Toutanova, "BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding," *NAACL HLT 2019 - 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies - Proceedings of the Conference*, vol. 1, pp. 4171–4186, Oct. 2018, Accessed: Jun. 05, 2023. [Online]. Available: <https://arxiv.org/abs/1810.04805v2>
- [9] S. M. Isa, G. Nico, and M. Permana, "INDOBERT FOR INDONESIAN FAKE NEWS DETECTION," *ICIC Express Letters*, vol. 16, no. 3, pp. 289–297, 2022, doi: 10.24507/icicel.16.03.289.
- [10] F. Koto, A. Rahimi, J. H. Lau, and T. Baldwin, "IndoLEM and IndoBERT: A Benchmark Dataset and Pre-trained Language Model for Indonesian NLP," pp. 757–770, Nov. 2020, doi: 10.48550/arxiv.2011.00677.
- [11] H. S. Al-Ash, M. F. Putri, P. Mursanto, and A. Bustamam, "Ensemble Learning Approach on Indonesian Fake News Classification," in 2019 3rd International Conference on Informatics and Computational Sciences (ICICoS), IEEE, Oct. 2019, pp. 1–6. doi: 10.1109/ICICoS48119.2019.8982409.
- [12] H. A. Santoso, E. H. Rachmawanto, A. Nugraha, A. A. Nugroho, D. Rosal Ignatius Moses Setiadi, and R. S. Basuki, "Hoax classification and sentiment analysis of Indonesian news using Naive Bayes optimization," *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, vol. 18, no. 2, p. 799, Apr. 2020, doi: 10.12928/telkomnika.v18i2.14744.
- [13] B. P. Nayoga, R. Adipradana, R. Suryadi, and D. Suhartono, "Hoax Analyzer for Indonesian News Using Deep Learning Models," *Procedia Comput Sci*, vol. 179, pp. 704–712, 2021, doi: 10.1016/j.procs.2021.01.059.
- [14] J. Fawaid, A. Awalina, R. Y. Krisnabayu, and N. Yudistira, "Indonesia's Fake News Detection using Transformer Network," in 6th International Conference on Sustainable Information Engineering and Technology 2021, New York, NY, USA: ACM, Sep. 2021, pp. 247–251. doi: 10.1145/3479645.3479666.
- [15] M. F. Mubaraq and W. Maharani, "Sentiment Analysis on Twitter Social Media towards Climate Change on Indonesia Using IndoBERT Model," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 4, pp. 2426–2431, Oct. 2022, doi: 10.30865/mib.v6i4.4570.
- [16] S. Sivakumar, L. S. Videla, T. Rajesh Kumar, J. Nagaraj, S. Itnal, and D. Haritha, "Review on Word2Vec Word Embedding Neural Net," in 2020 International Conference on Smart Electronics and Communication (ICOSEC), IEEE, Sep. 2020, pp. 282–290. doi: 10.1109/ICOSEC49089.2020.9215319.
- [17] I. R. Hidayat and W. Maharani, "General Depression Detection Analysis Using IndoBERT Method," *International Journal on Information and Communication Technology (IJOICT)*, vol. 8, no. 1, pp. 41–51, Aug. 2022, doi: 10.21108/IJOICT.V8I1.634.
- [18] T. T. Wong, "Performance evaluation of classification algorithms by k-fold and leave-one-out cross validation," *Pattern Recognit*, vol. 48, no. 9, pp. 2839–2846, Sep. 2015, doi: 10.1016/J.PATCOG.2015.03.009.
- [19] T. T. Wong and P. Y. Yeh, "Reliable Accuracy Estimates from k-Fold Cross Validation," *IEEE Trans Knowl Data Eng*, vol. 32, no. 8, pp. 1586–1594, Aug. 2020, doi: 10.1109/TKDE.2019.2912815.
- [20] S. Hulu, P. Sihombing, and Sutarman, "Analysis of Performance Cross Validation Method and K-Nearest Neighbor in Classification Data," *International Journal of Research*, vol. 7, pp. 69–73, 2020.