

DAFTAR PUSTAKA

- [1] K. Shu, A. Sliva, S. Wang, J. Tang, and H. Liu, "Fake news detection on social media," *ACM SIGKDD Explorations Newsletter*, vol. 19, no. 1, pp. 22–36, 2017, accessed: 2025-10-01.
- [2] V. P. Setyorini. (2022, Jun.) 3.288 aduan berita palsu tercatat dari 2020 ke 31 mei 2022 di malaysia. Accessed: 2025-10-01. [Online]. Available: <https://www.antaranews.com/berita/2940441/3288-aduan-berita-palsu-tercatat-dari-2020-ke-31-mei-2022-di-malaysia>
- [3] W. Sudoyo. (2023, Jul.) Kominfo identifikasi 11.642 konten hoaks selama agustus 2018 - mei 2023. Accessed: 2025-10-01. [Online]. Available: <https://infopublik.id/kategori/sosial-budaya/770734/kominfo-identifikasi-11-642-konten-hoaks-selama-agustus-2018-mei-2023>
- [4] Kementerian Komunikasi dan Digital. (2025, Jan.) Komdigi identifikasi 1.923 konten hoaks sepanjang tahun 2024. Siaran Pers. [Online]. Available: <https://www.komdigi.go.id/berita/siaran-pers/detail/komdigi-identifikasi-1923-konten-hoaks-sepanjang-tahun-2024>
- [5] A. Kirkpatrick, "English as an asean lingua franca," in *The Handbook of Asian Englishes*, K. Bolton, W. Botha, and A. Kirkpatrick, Eds. Hoboken, NJ: John Wiley Sons, Inc., 2020, pp. Ch. 32, accessed: 2025-10-01.
- [6] N. Gupta, M. Bhattarai, and A. Chavan, "Multilingual sentiment analysis using distilbert," in *2024 International Conference on Artificial Intelligence and Quantum Computation-Based Sensor Application (ICAIQSA)*, 2024, pp. 1–6, accessed: 2025-10-01.
- [7] R. K. Kaliyar, A. Goswami, and P. Narang, "Fake news detection in social media with a bert-based deep learning approach," *Multimedia Tools and Applications*, 2021, accessed: 2025-10-18.
- [8] A. Ramzan, R. H. Ali, and N. Ali, "Enhancing fake news detection using bert: A comparative analysis," in *Proceedings of the IEEE International Conference on Information Technology (ICIT)*. IEEE, 2024, accessed: 2025-10-18.
- [9] M. Samadi and Others, "Fake news detection: Deep semantic representation with content-based features," *Springer Journal*, 2023, accessed: 2025-10-18.
- [10] I. Ni'mah and Others, "A simple contrastive embedding framework for low-resource fake news detection (contrast-bert)," *Soft Computing*, 2025, accessed: 2025-10-19.
- [11] Amandeep and S. Suresh, "Transforming fake news detection: Leveraging distilbert models for enhanced accuracy," in *Procedia Computer Science*, vol. 260, 01 2025, pp. 283–290, accessed: 2025-10-18.

- [12] Y. Chen, S. Yong, and A. Ishak, "Email hoax detection system using levenshtein distance method," *Journal of Computers*, vol. 9, 02 2014, accessed: 2025-10-20.
- [13] M. Tajrian, A. Rahman, M. A. Kabir, and M. R. Islam, "A review of methodologies for fake news analysis," *IEEE Access*, vol. 11, pp. 73 879–73 893, 2023, accessed: 2025-10-21.
- [14] S. Aisyah, M. F. Z. Dika, A. Yasmin, T. P. Hanifah, and F. B. A. Pradana, "Hoax news and future threats: A study of the constitution, pancasila, and the law," in *Proceedings of the National Seminar on Law and Society*, 2022, accessed: 2025-10-16.
- [15] C. Wardle and H. Derakhshan, "Information disorder: Toward an interdisciplinary framework for research and policy making," 2017, [Online]. Available: www.coe.int. [Online]. Available: <https://www.coe.int>
- [16] J. Camacho-Collados and M. T. Pilehvar, "On the role of text preprocessing in neural network architectures: An evaluation study on text categorization and sentiment analysis," in *Proceedings of the 2018 EMNLP Workshop BlackboxNLP: Analyzing and Interpreting Neural Networks for NLP*, T. Linzen, G. Chrupała, and A. Alishahi, Eds. Brussels, Belgium: Association for Computational Linguistics, Nov. 2018, pp. 40–46, accessed: 2025-10-22. [Online]. Available: <https://aclanthology.org/W18-5406/>
- [17] H.-T. Duong and T.-A. Nguyen-Thi, "A review: preprocessing techniques and data augmentation for sentiment analysis," *Computational Social Networks*, vol. 8, 01 2021, accessed: 2025-10-22.
- [18] M. Siino, I. Tinnirello, and M. La Cascia, "Is text preprocessing still worth the time? a comparative survey on the influence of popular preprocessing methods on transformers and traditional classifiers," *Information Systems*, vol. 121, p. 102342, 2024, accessed: 2025-10-22. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0306437923001783>
- [19] D. Jurafsky and J. H. Martin, *Speech and Language Processing*, 3rd ed. Prentice Hall, 2020, draft available at: <https://web.stanford.edu/~jurafsky/slp3/>.
- [20] P. Sharma and N. N, "Survey on natural language processing and its applications," *International Journal of Computational Learning & Intelligence*, vol. 1, no. 2, pp. 12–14, Dec. 2022, accessed: 2025-10-22. [Online]. Available: <https://milestoneresearch.in/JOURNALS/index.php/IJCLI/article/view/41>
- [21] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, "Bert: Pre-training of deep bidirectional transformers for language understanding," 2019, accessed: 2025-10-10. [Online]. Available: <https://arxiv.org/abs/1810.04805>

- [22] R. van der Goot, M. Müller-Eberstein, and B. Plank, “Frustratingly easy performance improvements for low-resource setups: A tale on BERT and segment embeddings,” in *Proceedings of the Thirteenth Language Resources and Evaluation Conference*, N. Calzolari, F. Béchet, P. Blache, K. Choukri, C. Cieri, T. Declerck, S. Goggi, H. Isahara, B. Maegaard, J. Mariani, H. Mazo, J. Odijk, and S. Piperidis, Eds. Marseille, France: European Language Resources Association, Jun. 2022, pp. 1418–1427, accessed: 2025-10-21. [Online]. Available: <https://aclanthology.org/2022.lrec-1.152/>
- [23] V. Sanh, L. Debut, J. Chaumond, and T. Wolf, “Distilbert, a distilled version of bert: smaller, faster, cheaper and lighter,” 2020, accessed: 2025-10-19. [Online]. Available: <https://arxiv.org/abs/1910.01108>
- [24] A. Tharwat, “Classification assessment methods,” *Applied Computing and Informatics*, 2018, accessed: 2025-10-19.
- [25] S. Sathyanarayanan, “Confusion matrix-based performance evaluation metrics,” *African Journal of Biomedical Research*, pp. 4023–4031, Nov 2024, accessed: 2025-10-18.
- [26] Linkgish, “Indonesian fact and hoax political news dataset,” <https://www.kaggle.com/datasets/linkgish/indonesian-fact-and-hoax-political-news>, 2021, accessed: 2025-09-08.
- [27] E. Eyetm, “Fake news detection datasets,” <https://www.kaggle.com/datasets/emineyetm/fake-news-detection-datasets>, 2020, accessed: 2025-10-27.
- [28] A. Afzlan, “Malay fake news classification,” <https://github.com/Asyra-fAzlan/malay-fake-news-classification>, 2021, accessed: 2025-09-08.

