



REFERENCES

- [1] M. M. Alvanof and R. Triandi, "Analisa Dan Deteksi Konten Hoax Pada Media Berita," *J. Teknol. Terap. Sains 4.0 Univ. Malikussaleh*, vol. 1, p. 2, 2020.
- [2] C. Juditha, "Interaksi Komunikasi Hoax di Media Sosial Serta Antisipasinya," *J. Pekommas*, vol. 3, no. 1, pp. 31–34, 2018.
- [3] B. K. Palma, D. T. Murdiansyah, and W. Astuti, "Klasifikasi Teks Artikel Berita Hoaks Covid-19 dengan Menggunakan Algoritma K- Nearest Neighbor," *eProceedings ...*, vol. 8, no. 5, pp. 10637–10649, 2021.
- [4] G. W. Frista, "Deteksi Konten Hoax Berbahasa Indonesia Pada Media Sosial Menggunakan Metode Levenshtein Distance," *Perpust. Univ. Islam Negeri Sunan Ampel*, pp. 1–78, 2018.
- [5] I. A. Ropikoh, R. Abdulhakim, U. Enri, and N. Sulistiyowati, "Penerapan Algoritma Support Vector Machine (Svm) Untuk Klasifikasi Web Phising," *J. Chem. Inf. Model.*, vol. 5, no. 1, pp. 64–73, 2021.
- [6] F. Ismayanti and E. B. Setiawan, "Deteksi Konten Hoax Berbahasa Indonesia di Twitter Menggunakan Fitur Ekspansi dengan Word2Vec," vol. 8, no. 5, pp. 10288–10300, 2021.
- [7] J. Tugas, A. Fakultas, H. K. Putra, M. Arif Bijaksana, and A. Romadhony, "Deteksi Penggunaan Kalimat Abusive Pada Teks Bahasa Indonesia Menggunakan Metode IndoBERT," *e-Proceeding Eng.*, vol. Vol.8, No., no. 2, pp. 3028–3038, 2021.
- [8] H. A. Pradana, A. Bramantoro, A. A. Alkodri, O. Rizan, T. Sugihartono, and Supardi, "An android-based hoax detection for social media," *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, pp. 189–194, 2019, doi: 10.23919/EECSI48112.2019.8976998.
- [9] M. Aldwairi and A. Alwahedi, "Detecting fake news in social media networks," *Procedia Comput. Sci.*, vol. 141, pp. 215–222, 2018, doi: 10.1016/j.procs.2018.10.171.
- [10] M. T. Ribeiro, S. Singh, and C. Guestrin, "'Why Should I Trust You?' Explaining the Predictions of Any Classifier," *NAACL-HLT 2016 - 2016 Conf. North Am. Chapter Assoc. Comput. Linguist. Hum. Lang. Technol. Proc. Demonstr. Sess.*, pp. 97–101, 2016, doi: 10.18653/v1/n16-3020.
- [11] A. Saini and R. Prasad, "Locally Interpretable Model Agnostic Explanations using Gaussian Processes," 2021.
- [12] H. Zhou, "Research of Text Classification Based on TF-IDF and CNN-LSTM," *J. Phys. Conf. Ser.*, vol. 2171, no. 1, 2022, doi: 10.1088/1742-6596/2171/1/012021.
- [13] X. Zhou, X. Zhang, and B. Wang, "Online support vector machine: A survey," *Adv. Intell. Syst. Comput.*, vol. 382, no. 8, pp. 269–278, 2016, doi: 10.1007/978-3-662-47926-1_26.
- [14] A. A. T. Fernandes, D. B. F. Filho, E. C. da Rocha, and W. da Silva Nascimento, "Read this paper if you want to learn logistic regression," *Rev. Sociol. e Polit.*, vol. 28, no. 74, pp. 1/1-19/19, 2020, doi: 10.1590/1678-987320287406EN.
- [15] H. H. Rashidi, N. K. Tran, E. V. Betts, L. P. Howell, and R. Green, "Artificial Intelligence and Machine Learning in Pathology: The Present Landscape of Supervised Methods," *Acad. Pathol.*, vol. 6, 2019, doi: 10.1177/2374289519873088.
- [16] M. Junker, R. Hoch, and A. Dengel, "On the evaluation of document analysis components by recall, precision, and accuracy," *Proc. Int. Conf. Doc. Anal. Recognition, ICDAR*, no. April, pp. 717–720, 1999, doi: 10.1109/ICDAR.1999.791887.
- [17] S. Haghighi, M. Jasemi, S. Hessabi, and A. Zolanvari, "PyCM: Multiclass confusion matrix library in Python," *J. Open Source Softw.*, vol. 3, no. 25, p. 729, 2018, doi: 10.21105/joss.00729.
- [18] N. Aslam *et al.*, "Interpretable Machine Learning Models for Malicious Domains Detection Using Explainable Artificial Intelligence (XAI)," *Sustain.*, vol. 14, no. 12, 2022, doi: 10.3390/su14127375.
- [19] M. R. Islam, M. U. Ahmed, S. Barua, and S. Begum, "A Systematic Review of Explainable Artificial Intelligence in Terms of Different Application Domains and Tasks," *Appl. Sci.*, vol. 12, no. 3, 2022, doi: 10.3390/app12031353.
- [20] M. T. Ribeiro, S. Singh, and C. Guestrin, "Model-Agnostic Interpretability of Machine Learning," no. Whi, 2016.