

DAFTAR PUSTAKA

- [1] N. S. Samghabadi, P. Patwa, S. Pykl, P. Mukherjee, A. Das, and T. Solorio, "Aggression and misogyny detection using bert: A multitask approach," in *Proceedings of the Second Workshop on Trolling, Aggression and Cyberbullying*, 2020, pp. 126–131.
- [2] S. Banet-Weiser, *Empowered: Popular feminism and popular misogyny*. Duke University Press, 2018.
- [3] M. Mowafy, A. Rezk, and H. El-Bakry, "An efficient classification model for unstructured text document," *American Journal of Computer Science and Information Technology*, vol. 6, no. 1, p. 16, 2018.
- [4] S. Gonzalez-Carvajal and E. C. Garrido-Merchán, "Comparing bert against traditional machine learning text classification," *arXiv preprint arXiv:2005.13012*, 2020.
- [5] K. S. Nugroho, A. Y. Sukmadewa, H. Wuswilahaken DW, F. A. Bachtiar, and N. Yudistira, "Bert fine-tuning for sentiment analysis on indonesian mobile apps reviews," in *6th International Conference on Sustainable Information Engineering and Technology 2021*, 2021, pp. 258–264.
- [6] B. Wilie, K. Vincentio, G. I. Winata, S. Cahyawijaya, X. Li, Z. Y. Lim, S. Soleman, R. Mahendra, P. Fung, S. Bahar et al., "Indonlu: Benchmark and resources for evaluating indonesian natural language understanding," *arXiv preprint arXiv:2009.05387*, 2020.
- [7] J. S. Canos, "Misogyny identification through svm at ibereval 2018." in *Ibereval@sepln*, 2018, pp. 229–233.
- [8] E. W. Pamungkas, V. Basile, and V. Patti, "Misogyny detection in twitter: a multilingual and cross-domain study," *Information Processing & Management*, vol. 57, no. 6, p. 102360, 2020.
- [9] P. Parikh, H. Abburi, N. Chhaya, M. Gupta, and V. Varma, "Categorizing sexism and misogyny through neural approaches," *ACM Transactions on the Web (TWEB)*, vol. 15, no. 4, pp. 1–31, 2021.
- [10] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, "Bert: Pre-training of deep bidirectional transformers for language understanding," *arXiv preprint arXiv:1810.04805*, 2018.
- [11] R. Kumar and A. K. Ojha, "Kmi-panlingua at hasoc 2019: Svm vs bert for hate speech and offensive content detection." in *FIRE (Working Notes)*, 2019, pp. 285–292.

- [12] J. Lemley, S. Bazrafkan, and P. Corcoran, “Transfer learning of temporal information for driver action classification.” in *MAICS*, 2017, pp. 123– 128.