

Daftar Pustaka

- [1] C. Krittawong et al., “Association of Social Gaming with Well-Being (Escape COVID-19): A Sentiment Analysis,” American Journal of Medicine, vol. 135, no. 2, pp. 254–257, 2022, doi: 10.1016/j.amjmed.2021.10.010.
- [2] R. Kusnadi, Y. Yusuf, A. Andriantony, R. Ardian Yaputra, and M. Caintan, “Analisis Sentimen Terhadap Game Genshin Impact Menggunakan BERT,” Rabit : Jurnal Teknologi dan Sistem Informasi Univrab, vol. 6, no. 2, pp. 122–129, Jul. 2021, doi: 10.36341/rabit.v6i2.1765.
- [3] M. Viggiani, D. Lin, A. Hindle, and C. P. Bezemer, “What Causes Wrong Sentiment Classifications of Game Reviews,” IEEE Trans Games, vol. 14, no. 3, pp. 350–363, 2021, doi: 10.1109/TG.2021.3072545.
- [4] B. Gunawan, H. S. Pratiwi, and E. E. Pratama, “Sistem Analisis Sentimen pada Ulasan Produk Menggunakan Metode Naive Bayes,” JEPIN (Jurnal Edukasi dan Penelitian Informatika), vol. 4, no. 2, pp. 17–29, 2018, [Online]. Available: www.femaledaily.com
- [5] D. U. K. Putri and D. N. Pratomo, “Clickbait Detection of Indonesian News Headlines using Fine-Tune Bidirectional Encoder Representations from Transformers (BERT),” Inform : Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi, vol. 7, no. 2, pp. 162–168, Jul. 2022, doi: 10.25139/inform.v7i2.4686.
- [6] A. Elhan, M. Kusuma, D. Hardhienata, Y. Herdiyeni, S. H. Wijaya, and J. Adisantoso, “Analisis Sentimen Pengguna Twitter terhadap Vaksinasi COVID-19 di Indonesia menggunakan Algoritme Random Forest dan BERT”, [Online]. Available: <https://jurnal.ipb.ac.id/index.php/jika>
- [7] S. M. Elankath and S. Ramamirtham, “Sentiment analysis of Malayalam tweets using bidirectional encoder representations from transformers: a study,” Indonesian Journal of Electrical Engineering and Computer Science, vol. 29, no. 3, pp. 1817–1826, Mar. 2023, doi: 10.11591/ijeecs.v29.i3.pp1817-1826.
- [8] R. M. R. W. P. K. Atmaja and W. Yustanti, “Analisis Sentimen Customer Review Aplikasi Ruang Guru dengan Metode BERT (Bidirectional Encoder Representations from Transformers),” JEISBI (Journal of Emerging Information Systems and Business Intelligence), vol. 2, no. 3, pp. 55–62, 2021.
- [9] K. I. Islam, M. S. Islam, and M. R. Amin, “Sentiment analysis in Bengali via transfer learning using multi-lingual BERT,” in ICCIT 2020 - 23rd International Conference on Computer and Information Technology, Proceedings, 2020. doi: 10.1109/ICCIT51783.2020.9392653.
- [10] A. Aljabar and B. M. Karomah, “Mengungkap Opini Publik: Pendekatan BERT-based-caused untuk Analisis Sentimen pada Komentar Film,” Journal of System and Computer Engineering (JSCE), vol. 5, no. 1, pp. 36–43, 2024.
- [11] U. Negeri et al., “Komparasi Algoritma Random Forest, Naïve Bayes, dan Bert Untuk Multi-Class Classification Pada Artikel Cable News Network (CNN) Nanang Husin,” 2023.
- [12] J. Devlin, M.-W. Chang, K. Lee, and T. Kristina, “BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding,” in NAACL HLT 2019 - 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies - Proceedings of the Conference, 2019. [Online]. Available: <https://github.com/tensorflow/tensor2tensor>
- [13] A. D. Rendragraha, Moch. A. Bijaksana, and A. Romadhony, “Pendekatan Metode Transformers untuk Deteksi Bahasa Kasar dalam Komentar Berita Online Indonesia,” e-Proceeding of Engineering, vol. 8, no. 2, pp. 3385–3395, 2021.
- [14] S. Umi Damayanti, D. Purnamasari, Jumrianto, and N. Qurratu Aini, “Rancang Bangun Sistem Informasi Berbasis Website untuk Monitoring RAB di Unit Pelaksana Transmisi PT. PLN Salatiga Dengan Blackbox Testing,” JIP (Jurnal Informatika Polinema), vol. 10, no. 2, pp. 189–196, 2024.
- [15] I. Bouabdallaoui, F. Guerouate, and M. Sbihi, “Sentiment analysis in Tourism: Fine-tuning BERT or sentence embeddings concatenation?,” in Proc. of the Interdisciplinary Conference on Mechanics, Computers and Electrics(ICMECE), 2022.
- [16] N. Vaessen and D. A. van Leeuwen, “The Effect of Batch Size on Contrastive Self-Supervised Speech Representation Learning,” 2024. [Online]. Available: <https://arxiv.org/abs/2402.13723>
- [17] Supriyono, “Software Testing with the approach of Blackbox Testing on the Academic Information System,” International Journal of Information System & Technology, vol. 3, no. 2, pp. 227–233, 2020.