

DAFTAR PUSTAKA

- [1] B. Y. Y. X. Jiaqi Yin, Tiong-Thye Goh, “Conversation Technology With Micro-Learning: The Impact of Chatbot-Based Learning on Students’ Learning Motivation and Performance,” *Journal of Educational Computing Research*, vol. 59, no. 1, pp. 154–177, 8 2020.
- [2] V. B. E. B. Marco Cascella, Jonathan Montomoli, “Evaluating the Feasibility of ChatGPT in Healthcare: An Analysis of Multiple Clinical and Research Scenarios,” *Journal of Medical Systems*, vol. 47, no. 33, pp. 1–5, 3 2023.
- [3] M. Halaweh, “ChatGPT in education: Strategies for responsible implementation,” *Contemporary Educational Technology*, vol. 15, no. 2, pp. 1–11, 3 2023.
- [4] Y. L. Jianyang Deng, ““The Benefits and Challenges of ChatGPT: An Overview,” *Frontiers in Computing and Intelligent Systems*, vol. 2, no. 22, pp. 81–83, 2 2022.
- [5] R. P. S. Abid Haleem, Mohd Javaid, ““An era of ChatGPT as a significant futuristic support tool: A study on features, abilities, and challenges,” *BenchCouncil Transactions on Benchmarks, Standards and Evaluations*, vol. 2, no. 4, pp. 1–8, 10 2022.
- [6] Z. T. S. R. N. R. H. A. Mubin Ul Haque, Isuru Dharmadasa, ““I think this is the most disruptive technology”: Exploring Sentiments of ChatGPT Early Adopters using Twitter Data,” *arXiv - CS - Computation and Language*, pp. 1–12, 12 2022.
- [7] Galuh Putri Riyanto, Wahyuananda Kusuma Pertiwi, “21 Negara dengan Pengguna ChatGPT Terbanyak, Ada Indonesia.” [Online]. Available: <https://tekno.kompas.com/read/2024/09/02/07020037/21-negara-dengan-pengguna-chatgpt-terbanyak-ada-indonesia>
- [8] B. T. Alexander Ligthart, Cagatay Catal, “Systematic reviews in sentiment analysis: a tertiary study,” *Artificial Intelligence Review*, vol. 54, pp. 4997–5053, 3 2021.
- [9] F. R. Sudheesh R, Muhammad Mujahid, “Analyzing sentiments regarding chatgpt using novel bert: A machine learning approach,” *Computational Linguistics and Natural Language Processing*, 2023.
- [10] Y. H. S. H. W. J. A. Amin Elhan, Medria Kusuma Dewi Hardhienata, “Analisis Sentimen Pengguna Twitter terhadap Vaksinasi COVID-19 di Indonesia menggunakan Algoritme Random Forest dan BERT,” *Jurnal Edukasi dan Penelitian Informatika*, vol. 9, no. 2, pp. 199–211, 11 2022.

- [11] S. N. Sayyida Tabinda Kokab, Sohail Asghar, “Transformer-based deep learning models for the sentiment analysis of social media data,” *Array*, vol. 14, pp. 1–12, 7 2022.
- [12] W. E. S. Dianati Duei Putri, Gigih Forda Nama, “Analisis Sentimen Kinerja Dewan Perwakilan Rakyat (DPR) Pada Twitter Menggunakan Metode Naive Bayes Classifier,” *Jurnal Informatika dan Teknik Elektro Terapan (JITET)*, vol. 10, no. 1, pp. 34–40, 1 2022.
- [13] M. A. H. Veny Amilia Fitri, Rachmadita Andreswari, “Sentiment Analysis of Social Media Twitter with Case of Anti-LGBT Campaign in Indonesia using Naïve Bayes, Decision Tree, and Random Forest Algorithm,” *The Fifth Information Systems International Conference 2019*, pp. 765–772, 2019.
- [14] B. M. H. A. N. S. Auliya Rahman Isnain, Heni Sulistiani, “Analisis Perbandingan Algoritma LSTM dan Naive Bayes untuk Analisis Sentimen,” *Jurnal Edukasi dan Penelitian Informatika*, vol. 8, no. 2, pp. 299–303, 8 2022.
- [15] N. H. Alvin Subakti, Hendri Murfi, “The performance of BERT as data representation of text clustering,” *Jurnal of Big Data*, vol. 9, no. 15, pp. 1–21, 2 2022.
- [16] G. Y. Taemin Kim, “Predicting Duplicate in Bug Report Using Topic-Based Duplicate Learning With Fine Tuning-Based BERT Algorithm,” *IEEE Access*, vol. 10, pp. 129 666–129 675, 12 2022.
- [17] V. A. Permadi, “Analisis Sentimen Menggunakan Algoritma Naive Bayes Terhadap Review Restoran di Singapura,” *Jurnal Buana Informatika*, vol. 11, no. 2, pp. 141–151, 10 2020.

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