

DAFTAR PUSTAKA

- [1] O. Mailani, I. Nuraeni, S. A. Syakila, and J. Lazuardi, “Bahasa sebagai alat komunikasi dalam kehidupan manusia,” *Kampret Journal*, vol. 1, no. 2, pp. 1–10, 2022.
- [2] R. Peter and M. S. Simatupang, “Keberagaman bahasa dan budaya sebagai kekayaan bangsa indonesia,” *Dialektika: Jurnal Bahasa, Sastra, dan Budaya*, vol. 9, no. 1, pp. 96–105, 2022.
- [3] T. R. K. B. Indonesia, “Kamus besar bahasa indonesia,” 2018.
- [4] K. E. P. Setiawan and W. Zyuliantina, “Analisis kesalahan berbahasa indonesia pada status dan komentar di facebook,” *Tabasa: Jurnal Bahasa, Sastra Indonesia, dan Pengajarannya*, vol. 1, no. 1, pp. 96–109, 2020.
- [5] M. Niknik *et al.*, *Cermat dalam berbahasa teliti dalam berpikir*. Mitra Wacana Media, 2016.
- [6] Y. Faqih, Y. Rahmanto, A. A. Aldino, and B. Waluyo, “Penerapan string matching menggunakan algoritma boyer-moore pada pengembangan sistem pencarian buku online,” *Bulletin of Computer Science Research*, vol. 2, no. 3, pp. 100–106, 2022.
- [7] P. Aigbe and E. Nwelih, “Analysis and performance evaluation of selected pattern matching algorithms,” *Journal of Science and Technology Research*, vol. 3, no. 2, 2021.
- [8] M. A. Yulianto and N. Nurhasanah, “The hybrid of jaro-winkler and rabin-karp algorithm in detecting indonesian text similarity,” *Jurnal Online Informatika*, vol. 6, no. 1, pp. 88–95, 2021.
- [9] L. S. N. Nunes, J. L. Bordim, Y. Ito, and K. Nakano, “A rabin-karp implementation for handling multiple pattern-matching on the gpu,” *IEICE TRANSACTIONS on Information and Systems*, vol. 103, no. 12, pp. 2412–2420, 2020.
- [10] A. Martelli, A. M. Ravenscroft, S. Holden, and P. McGuire, *Python in a Nutshell*. ” O'Reilly Media, Inc.”, 2023.
- [11] B. P. D. P. BAHASA, “Ejaan bahasa indonesia yang disempurnakan edisi v.” [Online]. Available: https://badanbahasa.kemdikbud.go.id/resource/doc/files/SK_EYD_Edisi_V_16082022.pdf
- [12] K. Chowdhary and K. Chowdhary, “Natural language processing,” *Fundamentals of artificial intelligence*, pp. 603–649, 2020.

- [13] D. Dasgupta, Z. Akhtar, and S. Sen, “Machine learning in cybersecurity: a comprehensive survey,” *The Journal of Defense Modeling and Simulation*, vol. 19, no. 1, pp. 57–106, 2022.
- [14] A. D. Hartanto, A. Syaputra, and Y. Pristyanto, “Best parameter selection of rabin-karp algorithm in detecting document similarity,” in *2019 International Conference on Information and Communications Technology (ICOIACT)*. IEEE, 2019, pp. 457–461.
- [15] M. M. Musthofa and A. Yaqin, “Implementation of rabin karp algorithm for essay writing test system on organization xyz,” in *2019 International Conference on Information and Communications Technology (ICOIACT)*. IEEE, 2019, pp. 502–507.
- [16] D. B. RAHMAWATI, M. L. IRFANI, R. B. PURBA, and I. RANGGADARA, “Text mining to detect plagiarism in e-learning system using rabin karp algorithm,” *Iconic Research and Engineering Journals*, vol. 3, no. 8, pp. 183–191, 2020.

