

## DAFTAR PUSTAKA

- [1] D. D. Purwanto and E. S. Honggara, "Klasifikasi Kategori Hasil Perhitungan Indeks Standar Pencemaran Udara dengan Gaussian Naïve Bayes (Studi Kasus: ISPU DKI Jakarta 2020)," *Journal of Intelligent System and Computation*, vol. 4, no. 2, pp. 102–108, Oct. 2022, doi: 10.52985/insyst.v4i2.259.
- [2] Badan Standardisasi Nasional, "Jamin kualitas data pemantauan udara, BSN Tetapkan SNI 9178:2023." Accessed: Oct. 01, 2024. [Online]. Available: <https://bsn.go.id/main/berita/detail/17857/jamin-kualitas-data-pemantauan-udara-bsn-tetapkan-sni-91782023>
- [3] N. Bestari, "Mengenal Pengertian Data dan Satuan Data dalam Ilmu Informatika." Accessed: Oct. 02, 2023. [Online]. Available: <https://bobo.grid.id/read/083499518/mengenal-pengertian-data-dan-satuan-data-dalam-ilmu-informatika?page=all>
- [4] Williams, B. K., & Sawyer, S. C. (2007). *Using Information Technology: A Practical Introduction to Computers & Communications* (7th ed.). New York: McGraw-Hill.
- [5] Irlianti,A., Dwiyananti,E.(2013). Analisis perilaku aman tenaga kerja menggunakan model perilaku ABC (Antecedent Behaviour Consequence). *The Indonesian Journal of Occupational Safety and Health*, Vol. 3, No. 1 Jan-Jun 2014:94-106
- [6] F. S. Pratiwi, "RI Alami 265.334 Kasus Kecelakaan Kerja hingga November 2022." Accessed: Oct. 24, 2023. [Online]. Available: <https://dataindonesia.id/tenaga-kerja/detail/ri-alami-265334-kasus-kecelakaan-kerja-hingga-november-2022>
- [7] S. Sekolah, T. Manajemen Informatika, D. Komputer, and W. Utama, "PENELITIAN KOMPARASI ALGORITMA KLASIFIKASI DALAM MENENTUKAN WEBSITE PALSU," vol. 1, no. 1, pp. 2598–294, 2017, [Online]. Available: <http://idsirtii.or.id>
- [8] ComTec Info, "How Automation of Data Validation Works?", ComTec Info RPA, Jun. 2024. [Online]. Available: <https://www.comtecinfo.com/rpa/automation-data-validation/>. [Accessed: Nov. 02, 2024].
- [9] PEMERINTAH REPUBLIK INDONESIA, "PP Nomor 22 Tahun 2021", 2021
- [10] M. F. A. Halinda, M. Kurniawan, A. Z. Umami, T. C. Alexandra, and I. C. A. G. Okthaviany, "PEMBUATAN SISTEM PEMANTAUAN PENCEMARAN UDARA

DI WILAYAH URBAN DAN PREDIKSI GAS RUMAH KACA BERBASIS IOT MENGGUNAKAN DEEP LEARNING,” 2023.

- [11] Badan Standardisasi Nasional, “Udara ambien – Uji kinerja alat pemantauan kualitas udara yang menggunakan sensor berbiaya rendah,” 2023
- [12] Vaicdan, F., Chandra, I., Suhendi, A., “OBSERVATION OF PM 2.5 MASS CONCENTRATION IN THE GREATER BANDUNG,” 2019.
- [13] V. Gallan, “<https://medium.com/bina-nusantara-it-division/lstm-long-short-term-memory-d29779e2ebf8>.” Accessed: Dec. 06, 2023. [Online]. Available: <https://medium.com/bina-nusantara-it-division/lstm-long-short-term-memory-d29779e2ebf8>
- [14] M. T. R. Hentihu, “Mengenal Konsep Heatmap.” Accessed: Dec. 29, 2024. [Online]. Available: <https://sis.binus.ac.id/2021/12/01/mengenal-konsep-heatmap/>
- [15] R. Setiawan, “Flowchart Adalah: Fungsi, Jenis, Simbol, dan Contohnya.” Accessed: Dec. 16, 2023. [Online]. Available: <https://www.dicoding.com/blog/flowchart-adalah/>
- [16] Z. Hardiansyah, “<https://tekno.kompas.com/read/2023/11/11/01150057/pengertian-e-mail-lengkap-dengan-fungsi-cara-kerja-jenis-dan-contohnya?page=all>,” Nov. 11, 2023. Accessed: Dec. 29, 2023. [Online]. Available: <https://tekno.kompas.com/read/2023/11/11/01150057/pengertian-e-mail-lengkap-dengan-fungsi-cara-kerja-jenis-dan-contohnya?page=all>
- [17] Kementerian Lingkungan Hidup dan Kehutanan, “Peraturan Menteri Lingkungan Hidup dan Kehutanan Nomor 7 Tahun 2020 tentang Pengelolaan dan Pemanfaatan Limbah B3,” 2020
- [18] K. Buffardi and J. Aguirre-Ayala, “Unit Test Smells and Accuracy of Software Engineering Student Test Suites,” in *Proceedings of the 26th ACM Conference on Innovation and Technology in Computer Science Education V. 1*, New York, NY, USA: ACM, Jun. 2021, pp. 234–240. doi: 10.1145/3430665.3456328.
- [19] S. Chae, J. Shin, S. Kwon, S. Lee, S. Kang, and D. Lee, “PM10 and PM2.5 real-time prediction models using an interpolated convolutional neural network,” *Sci Rep*, vol. 11, no. 1, p. 11952, Jun. 2021, doi: 10.1038/s41598-021-91253-9.

- [20] A. Ijudin and A. Saifudin, "Pengujian Black Box pada Aplikasi Berita Online dengan Menggunakan Metode Boundary Value Analysis," *Jurnal Informatika Universitas Pamulang*, vol. 5, no. 1, pp. 8–12, Mar. 2020.
- [21] W. Rahmawanti, "PENGUKURAN KUALITAS WEBSITE JUAL BELI ONLINE MENGGUNAKAN WEBQUAL 4.," *JUIT*, vol. 1, pp. 76–83, May 2022.