

DAFTAR PUSTAKA

- [1] Komisi Pemilihan Umum, “Pemilu 1995,” Komisi Pemilihan Umum Republik Indonesia. Accessed: Oct. 25, 2023. [Online]. Available: <https://www.kpu.go.id/page/read/8/pemilu-1955>
- [2] J. Homepage, A. Roihan, P. Abas Sunarya, and A. S. Rafika, “Pemanfaatan Machine Learning dalam Berbagai Bidang: Review paper,” 2019.
- [3] B. Klein, “Machine Learning with Python Tutorial,” 2021. [Online]. Available: www.python-course.eu
- [4] R. Saini and R. Behl, “An Introduction to AWS—EC2 (Elastic Compute Cloud),” in *Proceedings of the International Conference on Research in Management & Technovation 2020*, PTI, Jan. 2020, pp. 99–102. doi: 10.15439/2020km4.
- [5] M. N. O. Sadiku, S. M. Musa, and O. D. Momoh, “Cloud computing: Opportunities and Challenges,” in *IEEE Potentials*, vol. 33, no. 1, 2014, pp. 34–36. doi: 10.1109/MPOT.2013.2279684.
- [6] J. Maylia Suhendro, M. Sudarma, D. Care Khrisne, and J. Raya Kampus Unud, “Juni 2021 Jauzaa Maylia Suhendro, Made Sudarma, Duman Care Khrisne 68.”
- [7] J. Pratama and P. . O. . N. Saian, “Perancangan Aplikasi Android dengan Konsep Optical Character Recognition menggunakan BlinkID,” 2020.
- [8] K. Hamad and M. Kaya, “A Detailed Analysis of Optical Character Recognition Technology,” *International Journal of Applied Mathematics, Electronics and Computers*, vol. 4, no. Special Issue-1, pp. 244–244, Dec. 2016, doi: 10.18100/ijamec.270374.
- [9] C. R. Kulkarni and A. B. Barbadekar, “Text Detection and Recognition: A Review,” *International Research Journal of Engineering and Technology*, 2017, [Online]. Available: www.irjet.net
- [10] K. A. Nugraha, “JEPIN (Jurnal Edukasi dan Penelitian Informatika) Basis Data Awan Non-Relasional Firestore untuk Penyimpanan Data Pesan”.
- [11] S. K. Dirjen, P. Riset, D. Pengembangan, R. Dikti, and I. Firman Maulana, “Penerapan Firebase Realtime Database pada Aplikasi E-Tilang Smartphone

- berbasis Mobile Android,” *masa berlaku mulai*, vol. 1, no. 3, pp. 854–863, 2017.
- [12] M. B. Shidiq *et al.*, “PENERAPAN LAYANAN CLOUD SERVER SECARA SELF-SERVICE MENGGUNAKAN MODEL FINITE STATE AUTOMATA IMPLEMENTATION OF SELF-SERVICE CLOUD SERVER USING THE FINITE STATE AUTOMATA MODEL,” *Journal of Information Technology and Computer Science (INTECOMS)*, vol. 5, no. 1, 2022.
- [13] J. R. Lewis, “Can I Leave This One Out? The Effect of Dropping an Item From the SUS,” 2017. [Online]. Available: <http://www.upassoc.org>.
- [14] K. L. Kohsasih, Z. Situmorang, and I. Artikel, “Analisis Perbandingan Algoritma C4.5 Dan Naïve Bayes Dalam Memprediksi Penyakit Cerebrovascular,” *JURNAL INFORMATIKA*, vol. 9, no. 1, pp. 13–17, 2022, [Online]. Available: <http://ejournal.bsi.ac.id/ejurnal/index.php/ji>
- [15] H. F. Fadli and A. F. Hidayatullah, “Identifikasi Cyberbullying pada Media Sosial Twitter Menggunakan Metode LSTM dan BiLSTM.”
- [16] N. Lewiani, Lisnawaty, and Akifah, “PROSES PENGELOLAN KLAIM PASIEN BPJS UNIT RAWAT INAP RUMAH SAKIT DR. R. ISMOYO KOTA KENDARI TAHUN 2016,” 2017.
- [17] B. Sukmadewi Arifin, M. G. Laya Jurusan Teknik Informatika dan Komputer Politeknik Negeri Jakarta Jl Pro Siwabessy, K. U. Baru, and K. kusan, “Web Service Processor sebagai Penghubung Sistem Kiosk Medicom dengan SIM RS Kanker Dharmais,” 2017.
- [18] Amazon, “AWS Pricing Calculator.” Accessed: May 21, 2024. [Online]. Available: <https://calculator.aws/>
- [19] E. Panja, H. Hendry, and C. Dewi, “YOLOv8 Analysis for Vehicle Classification Under Various Image Conditions,” *Scientific Journal of Informatics*, vol. 11, no. 1, pp. 127–138, Feb. 2024, doi: 10.15294/sji.v11i1.49038.
- [20] J. Terven and D. Cordova-Esparza, “A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS,” Apr. 2023, doi: 10.3390/make5040083.

- [21] O. M. Khare, S. Gandhi, A. M. Rahalkar, and S. Mane, “YOLOv8-Based Visual Detection of Road Hazards: Potholes, Sewer Covers, and Manholes,” Oct. 2023, [Online]. Available: <http://arxiv.org/abs/2311.00073>
- [22] Erwin Syahrudin, Ema Utami, and Anggit Dwi Hartanto, “Enhanced Yolov8 with OpenCV for Blind-Friendly Object Detection and Distance Estimation,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 8, no. 2, pp. 199–207, Mar. 2024, doi: 10.29207/resti.v8i2.5529.
- [23] K. R. Ahmed and M. Islam, “A Comparative Analysis of AWS Cloud-Native Application Deployment Model,” in *Lecture Notes in Networks and Systems*, Springer Science and Business Media Deutschland GmbH, 2022, pp. 429–441. doi: 10.1007/978-981-19-2445-3_29.
- [24] J. Singh, S. Srivastva, D. Raj, S. Singh, and M. Junaid Rasool, “FLUTTER AND FIREBASE MAKING CROSS-PLATFORM APPLICATION DEVELOPMENT HASSLE-FREE”, [Online]. Available: www.irjmets.com
- [25] R. Manohar Rane and S. Suresh Kadam, “A Research Paper on Firebase Authentication,” 2021. [Online]. Available: www.ijssrd.com
- [26] D. Kunda, S. Chihana, S. Muwanei, and M. Sinyinda, “Web Server Performance of Apache and Nginx: A Systematic Literature Review,” 2017. [Online]. Available: www.iiste.org
- [27] S. D. Sri, M. S Aadil, S. R Varshini, R. C. Raman, G. Rajagopal, and S. T. chan, “Automating REST API Postman Test Cases Using LLM.” [Online]. Available: <https://github.com/tactlabs/test-case-generation>
- [28] K. Sharma, “Security Testing of API using Postman and Swagger tools and its use in Internet of Things (IOT),” *JETIR*, 2019. [Online]. Available: www.jetir.org
- [29] D. W. Ramadhan, B. Soedijono, and E. Pramono, “PENGUJIAN USABILITY WEBSITE TIME EXCELINDO MENGGUNAKAN SYSTEM USABILITY SCALE (SUS) (STUDI KASUS: WEBSITE TIME EXCELINDO).” [Online]. Available: <https://excelindo.co.id>
- [30] D. Reis, J. Kupec, J. Hong, and A. Daoudi, “Real-Time Flying Object Detection with YOLOv8,” May 2023, [Online]. Available: <http://arxiv.org/abs/2305.09972>

- [31] E. Y. K. Y. Jade, “EVALUASI USABILITY SISTEM BORDER CONTROL MANAGEMENT DENGAN METODE SYSTEM USABILITY SCALE DI TEMPAT PEMERIKSAAN KEIMIGRASIAN MOTAAIN,” *Jurnal Komputer dan Informatika*, vol. 10, no. 2, pp. 129–136, Sep. 2022, doi: 10.35508/jicon.v10i2.7936.