

## DAFTAR PUSTAKA

- [1] Nurmalina, “Hubungan Penerapan Bahasa Indonesia dengan Pengembangan Kepribadian Peserta Didik PAUD Kualu Ceria,” *Jurnal PGPAUD STKIP PTT*, vol. 2, no. 1, pp. 73-77, 2016.
- [2] I. Imroatun, F. Widat, M. Fauziddin, S. Farida, S. Maryam dan Zulaiha, “Youtube as a Media For Strengthening Character Education in Early Childhood,” *Journal of Physics: Conference Series*, vol. 1779, no. 1, pp. 1-6, 2021.
- [3] D. Suryana dan R. Sakti, “Tipe Pola Asuh Orang Tua dan Implikasinya terhadap Kepribadian Anak Usia Dini,” *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, vol. 6, no. 5, pp. 4479-4492, 2022.
- [4] R. N. Sukamto dan P. Fauziah, “Identifikasi Pola Asuh Orangtua di Kota Pontianak,” *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, vol. 5, no. 1, pp. 923-930, 2021.
- [5] D. K. Sari, S. Saparhayuningsih dan A. Suprapti, “Pola Asuh Orang Tua Pada Anak yang Berperilaku Agresif,” *Jurnal Ilmiah Potensia*, vol. 3, no. 1, pp. 1-6, 2018.
- [6] B. L. Khasanah dan P. Fauziah, “Pola Asuh Ayah dalam Perilaku Prososial Anak Usia Dini,” *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, vol. 5, no. 1, pp. 909-922, 2021.
- [7] N. Hasanah dan Sugito, “Analisis Pola Asuh Orang Tua terhadap Keterlambatan Bicara pada Anak Usia Dini,” *Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini*, vol. 4, no. 2, pp. 913-922, 2020.
- [8] M. Ramadhan dan R. E. Putra, “Prediksi Kepribadian Pengguna Instagram Berdasarkan Model Big Five Personality Menggunakan Algoritma SVM,” *Journal of Informatics and Computer Science*, vol. 01, no. 04, pp. 179-187, 2020.
- [9] C. Barbaranelli, G. V. Caprara, A. Rabasca dan C. Patorelli, “A questionnaire for measuring the Big Five in late childhood,” *Personality and Individual Differences*, vol. 34, no. 4, pp. 645-664, 2003.
- [10] Chaerunnisa, “lifepal.co.id,” PT Lifepal Technologies Indonesia, 31 Agustus 2023. [Online]. Available: <https://lifepal.co.id/media/kisaran-biaya-konsultasi-psikolog/>. [Diakses 16 Oktober 2023].
- [11] I. H. Misbach, A. Rachman, S. A. Wiramihardja dan T. P. Research, Dahsyatnya Sidik Jari: Menguak Bakat & Potensi Untuk Merancang Masa Depan Melalui Fingerprint Analysis, Jakarta: Visimedia, 2010.
- [12] A. P. Nasution, A. B. Osmond dan R. E. Saputra, “Deteksi Kepribadian Anak Dengan Pengolahan Citra Sidik Jari Menggunakan Metode Minutiae,” *e-Proceeding of Engineering*, vol. 5, no. 3, pp. 6102-6109, 2018.
- [13] F. Imanda, C. Setianingsih dan M. W. Paryasto, “Deteksi Kepribadian Anak Melalui Sidik Jari Menggunakan Metode Support Vector Machine,” *e-Proceeding of Engineering*, vol. 9, no. 3, pp. 1040-1046, 2022.
- [14] Irennada, A. Solichin dan G. Brotosaputro, “Klasifikasi Gaya Belajar Mahasiswa Berdasarkan Garis Telapak Tangan Menggunakan Convolutional Neural Network,” *Jurnal Nasional Pendidikan Teknik Informatika : JANAPATI*, vol. 11, no. 3, pp. 269-279, 2022.

- [15] H. H. K. Tin, "An Effective Method of a Person's Character or Future using the Palm Print Images," *3rd International Conference on Multidisciplinary Research & Practice*, vol. IV, no. I, pp. 9-12, 2016.
- [16] Professional Leadership Institute, "What is the Big Five Personality Test? Origins, Practicality, Pros/Cons," Professional Leadership Institute, 2023. [Online]. Available: <https://professionalleadershipinstitute.com/resources/what-is-the-big-five-personality-test/>. [Diakses 5 November 2023].
- [17] I. Rezkisari, "News Republika," Republika, 30 Januari 2020. [Online]. Available: <https://news.republika.co.id/berita/q4x3v1328/kpai-anjurkan-tiap-sekolah-miliki-psikolog-pendidikan>. [Diakses 5 November 2023].
- [18] W. N. Cholifah, Yulianingsih dan S. M. Sagita, "Pengujian Black Box Testing Pada Aplikasi Action & Strategy Berbasis Android Dengan Teknologi Phonegap," *Jurnal STRING (Satuan Tulisan Riset dan Inovasi Teknologi)*, vol. 3, no. 2, pp. 206-210, 2018.
- [19] A. F. Wijaya dan B. A. Wardijono, "Pengukuran Kualitas Aplikasi Custody Berdasarkan ISO 25010 Menggunakan Otomatisasi Pengujian Blackbox," *KLIK: Kajian Ilmiah Informatika dan Komputer*, vol. 4, no. 2, pp. 937-946, 2023.
- [20] A. Fahrezi, F. N. Salam, G. M. Ibrahim, R. R. Syaiful dan A. Saifudin, "Pengujian Black Box Testing pada Aplikasi Inventori Barang Berbasis Web di PT. AINO Indonesia," *LOGIC: Jurnal Ilmu Komputer dan Pendidikan*, vol. 1, no. 1, pp. 1-5, 2022.
- [21] S. Arikunto, *Prosedur Penelitian*, Jakarta: Rineka Cipta, 2010.
- [22] N. Adima, B. Praptono dan B. H. Sagita, "Pengembangan Program After Sales Service Pt Zatalini Cipta Persada Menggunakan Aplikasi Berbasis Web Dalam Proyek Kerjasama Dengan PT Pertamina Pemasaran," *e-Proceeding of Engineering*, vol. 8, no. 2, pp. 2148-2158, 2021.
- [23] M. Irsan, "Rancang Bangun Aplikasi Mobile Notifikasi Berbasis Android Untuk Mendukung Kinerja di Instansi Pemerintahan," *Jurnal Sistem dan Teknologi Informasi*, vol. 3, no. 1, pp. 1-6, 2015.
- [24] A. M. Rudianto, *Pemrograman Web Dinamis menggunakan PHP dan MySQL*, Yogyakarta: C.V Andi Offset, 2011.
- [25] "TensorFlow," TensorFlow, [Online]. Available: <https://www.tensorflow.org/hub/overview>. [Diakses 25 Desember 2023].
- [26] "TensorFlow," TensorFlow, [Online]. Available: <https://www.tensorflow.org/lite>. [Diakses 25 Desember 2023].
- [27] "FastAPI," FastAPI, [Online]. Available: <https://fastapi.tiangolo.com/>. [Diakses 25 Desember 2023].
- [28] "Fast, unopinionated, minimalist web framework for Node.js," OpenJS Foundation, [Online]. Available: <https://expressjs.com/>. [Diakses 25 Desember 2023].
- [29] J. Preciozzi, L. D. Martino, G. Garella, V. Camacho, F. Franzoni, G. Carbajal dan A. Fernandez, "Fingerprint Biometrics From Newborn to Adult: A Study From a National Identity Database System," *IEEE Transactions on Biometrics, Behavior, and Identity Science*, vol. 2, no. 1, pp. 68-79, 2020.
- [30] D. Hindarto, "Exploring YOLOv8 Pretrain for Real-Time Detection of Indonesian Native Fish Species," *Sinkron : Jurnal dan Penelitian Teknik Informatika*, vol. 8, no. 4, pp. 2776-2785, 2023.

- [31] E. Gulcuoglu, A. B. Ustun dan N. Seyhan, "Comparison of Flutter and React Native Platforms," *Journal of Internet Applications and Management*, vol. 12, no. 2, pp. 129-143, 2021.
- [32] P. Patel, "Mind Inventory," MindInventory, 10 April 2023. [Online]. Available: <https://www.mindinventory.com/blog/flutter-vs-react-native/>. [Diakses 30 November 2023].
- [33] M. Fikry, *Basis Data*, Lhokseumawe: Unimal Press, 2019.
- [34] A. D. Praba dan M. Safitri, "Studi Perbandingan Performasi Antara MySQL dan PostgreSQL," *Jurnal Khatulistiwa Informatika*, vol. VIII, no. 2, pp. 88-93, 2020.
- [35] Z. Tuasamu, N. A. I. M. Lewaru, M. R. Idris, A. B. N. Syafaat, F. Faradilla, M. Fadlan, P. Nadiva dan R. Efendi, "Analisis Sistem Informasi Akuntansi Siklus Pendapatan Menggunakan DFD dan Flowchart Pada Bisnis Porobico," *Jurnal Bisnis Manajemen*, vol. 1, no. 2, pp. 495-510, 2023.
- [36] A. R. Simatupang, "Analisis Proses Pada Senayan Library Information Management System (SLIMS) Cendana Berbasis Data Flow Diagram (DFD) Di Perpustakaan Universitas Kristen Duta Wicana Yogyakarta," *Jurnal Ilmu Perpustakaan dan Informasi*, vol. 5, no. 1, pp. 1-15, 2020.
- [37] S. Sarosa, *Metodologi Pengembangan Sistem Informasi*, Jakarta: Indeks Permata Puri Media, 2017.
- [38] R. Aditya, V. H. Pranatawijaya dan P. B. A. A. Putra, "Rancang Bangun Aplikasi Monitoring Kegiatan Menggunakan Metode Prototype," *Journal of Information Technology and Computer Science*, vol. 1, no. 1, pp. 47-57, 2021.
- [39] N. E. Cagiltay, G. Tokdemir, O. Kilic dan D. Topalli, "Performing and Analyzing Non-Formal Inspections of Entity Relationship Diagram (ERD)," *Journal of Systems and Software*, vol. 86, no. 8, pp. 2184-2195, 2013.
- [40] F. A. Bamidele dan M. E. Osehobo, "Kaggle - Human Palm Images," Kaggle, 2023. [Online]. Available: <https://www.kaggle.com/datasets/feyamujo/human-palm-images>. [Diakses 22 Mei 2024].
- [41] Harijanto, *Kitab Palmistry Rahasia Telapak Tangan*, Malang: Media Nusa Creative, 2020.
- [42] S. Prasad dan T. Chai, "Palmprint for Individual's Personality Behavior Analysis," *The British Computer Society 2020*, vol. 00, no. 0, pp. 1-16, 2020.
- [43] Cheiro, *Palmistry for All*, New York: G.P. PUTNAM'S SONS, 1916.
- [44] G. Wang, Y. Chen, P. An, H. Hong, J. Hu dan T. Huang, "UAV-YOLOv8: A Small-Object-Detection Model Based on Improved YOLOv8 for UAV Aerial Photography Scenarios," *Sensors 2023*, vol. 23, no. 16, pp. 1-27, 2023.
- [45] W. Xu, C. Cui, Y. Ji, X. Li dan S. Li, "YOLOv8-MPEB small target detection algorithm based on UAV images," *Heliyon*, vol. 10, no. 1, pp. 1-18, 2024.
- [46] M. R. Sholahuddin, M. Harika, I. Awaludin, Y. C. Dewi, F. D. Fauzan, B. P. Sudimulya dan V. P. Widarta, "Optimizing YOLOv8 for Real-Time CCTV Surveillance: A Trade-off Between Speed and Accuracy," *JOIN (Jurnal Online Informatika)*, vol. 8, no. 2, pp. 261-270, 2023.
- [47] G. Jocher, "YOLOv8-ONNXRuntime," [Online]. Available: <https://github.com/ultralytics/ultralytics/blob/main/examples/YOLOv8-ONNXRuntime/main.py>.

- [48] D. P. Kingma dan J. Ba, "Adam: A Method for Stochastic Optimization," *3rd International Conference for Learning Representations*, vol. 3rd International Conference for Learning Representations, pp. 1-15, 2015.
- [49] E. Dago, O. Afolabi dan B. Twala, "On the Relative Impact of Optimizers on Convolutional Neural Networks with Varying Depth and Width for Image Classification," *Applied Sciences*, vol. 12, no. 23, pp. 1-36, 2022.
- [50] J. Duchi, E. Hazan dan Y. Singer, "Adaptive Subgradient Methods for Online Learning and Stochastic Optimization," *Journal of Machine Learning Research*, vol. 12, pp. 2121-2159, 2011.
- [51] G. Zeng, "On the confusion matrix in credit scoring and its analytical properties," *Communications in Statistics - Theory and Methods*, vol. 49, no. 9, pp. 2080-2093, 2019.
- [52] Y. Zhang, T. Zuo, L. Fang, J. Li dan Z. Xing, "An Improved MAHAKIL Oversampling Method for Imbalanced Dataset Classification," *IEEE Access*, vol. 9, no. doi: 10.1109/ACCESS.2020.3047741, p. 16030–16040, 2021.
- [53] Z. Ning, X. Wu, J. Yang dan Y. Yang, "MT-YOLOv5: Mobile terminal table detection model based on YOLOv5," *Journal of Physics: Conference Series*, vol. 1978, no. doi:10.1088/1742-6596/1978/1/012010, pp. 1-9, 2021.
- [54] I. P. Sary, E. U. Armin dan S. Andromeda, "Performance Comparison of YOLOv5 and YOLOv8 Architectures in Human Detection Using Aerial Images," *Ultima Computing : Jurnal Sistem Komputer*, vol. 15, no. 1, pp. 8-13, 2023.
- [55] A. Samir, H. A. Maghawry dan N. Badr, "A Survey On Automated User Interface Testing For Mobile Applications," *International Journal of Intelligent Computing and Information Sciences*, vol. 22, no. 2, pp. 126-136, 2022.
- [56] N. Adima, B. Praptono dan B. H. Sagita, "Pengembangan Program After Sales Service Pt Zatalini Cipta Persada Menggunakan Aplikasi Berbasis Web Dalam Proyek Kerjasama Dengan PT Pertamina Pemasaran," *eProceedings of Engineering*, vol. 8, no. 2, pp. 2148-2158, 2021.
- [57] M. Izadpanahkakhk, S. M. Razavi, M. Taghipour, S. H. Zahiri dan A. Uncini, "Novel mobile palmprint databases for biometric authentication," *International Journal of Grid and Utility Computing*, vol. 10, no. 5, pp. 465-474, 2019.
- [58] Z. Sun, T. Tan, Y. Wang dan S. Z. Li, "Ordinal palmprint representation for personal identification," *Proceedings of IEEE International Conference on Computer Vision and Pattern Recognition*, vol. 1, pp. 279-284, 2005..
- [59] D. Taluke, R. S. M. Lakat dan A. Sembel, "Analisis Preferensi Masyarakat Dalam Pengelolaan Ekosistem Mangrove Di Pesisir Pantai Kecamatan Loloda Kabupaten Halmahera Barat," *Jurnal Perencanaan Wilayah dan Kota*, vol. 6, no. 2, pp. 531-540, 2019.
- [60] M. Kayed, A. Anter dan H. Mohamed, "Classification of Garments from Fashion MNIST Dataset Using CNN LeNet-5 Architecture," *2020 International Conference on Innovative Trends in Communication and Computer Engineering (ITCE)*, vol. doi: 10.1109/ITCE48509.2020.9047776, pp. 238-243, 2020.
- [61] L. Alzubaidi, J. Zhang, . A. J. Humaidi, A. Al-Dujaili, Y. Duan, O. Al-Shamma, J. Santamaría, M. A. Fadhel, M. Al-Amidie dan L. Farhan, "Review of deep learning: Concepts, CNN architectures, challenges, applications, future directions," *Journal of Big Data*, vol. 8, no. 1, pp. 1-74, 2021.