

DAFTAR PUSTAKA

- [1] P. Studi Manajemen dan F. Ekonomi, "DUKUNGAN TERHADAP PENGEMBANGAN INDUSTRI LOGistik KARGO ATAU BARANG UDARA Irzan Soepriyadi," vol. 27, no. 2, hlm. 110–139, 2021.
- [2] M. Raffi Gusman, R. Mukhaiyar, dan A. Basrah Pulungan, "Alat Pengukur Berat dan Volume Paket Pengiriman Barang Berbasis NodeMCU Esp8266 Menggunakan Bot Aplikasi Telegram," vol. 4, no. 1, hlm. 137–149, 2023, doi: 10.24036/jtein.v4i1.369.
- [3] M. Karanam, V. K. Kamani, V. Kuchana, G. K. R. Koppula, dan G. Gongada, "Object and it's volumeon detection in real time," dalam *E3S Web of Conferences*, EDP Sciences, Jun 2023. doi: 10.1051/e3sconf/202339101016.
- [4] A. Salihbašić dan T. Orehovački, "Development of Android Application for Gender, Age and Face Recognition Using OpenCV," Pula, Mei 2019.
- [5] Institute of Electrical and Electronics Engineers Pune Section, IEEE International Conference on Industrial Instrumentation and Control 2015.05.28-30 Pune, dan ICIC 2015.05.28-30 Pune, International Conference on Industrial Instrumentation and Control (ICIC), 2015 28-30 May 2015, conference venue: College of Engineering Pune (COEP), Pune, Maharashtra, India.
- [6] T. K. Hariadi, Z. Fadholi, A. N. N. Chamim, N. A. Utama, I. Prabasari, dan S. Riyadi, "Development of leaf area meter using Open CV for smartphone application," *Telkomnika (Telecommunication Computing Electronics and Control)*, vol. 16, no. 4, hlm. 1857–1863, Agu 2018, doi: 10.12928/TELKOMNIKA.v16i4.8608.
- [7] Han'guk T'ongsin Hakhoe, IEEE Communications Society, Denshi Jōhō Tsūshin Gakkai (Japan). Tsūshin Sosaieti, dan Institute of Electrical and Electronics Engineers, ICTC 2018 : the 9th International Conference on ICT Convergence : "ICT Convergence Powered by Smart Intelligence" : October 17-19, 2018, Maison Glad Jeju, Jeju Island, Korea.
- [8] D. M. Saputra, D. Saputra, and L. D. Oswari, "Effect of Distance Metrics in Determining K-Value in KMeans Clustering Using Elbow and Silhouette Method," in *Advances in Intelligent Systems Research*, vol. 172, Sriwijaya International Conference on Information Technology and Its Applications

(SICONIAN 2019), Faculty of Computer Science, Sriwijaya University, Indonesia, Faculty of Agriculture, Sriwijaya University, Indonesia, Faculty of Medical, Sriwijaya University, Indonesia, 2020.

- [9] M. R. Hidayat, S. Sambasri, F. Fitriansyah, A. Charisma, dan H. R. Iskandar, "Soft Water Tank Level Monitoring System Using Ultrasonic HC-SR04 Sensor Based on ATMega 328 Microcontroller," dalam Proceeding of 2019 5th International Conference on Wireless and Telematics, ICWT 2019, Institute of Electrical and Electronics Engineers Inc., Jul 2019. doi: 10.1109/ICWT47785.2019.8978229.
- [10] M. Baba', K. Ohtani', dan S. Komatsu', "3D Shape Recognition System by Ultrasonic Sensor Array and Genetic Algorithms."
- [11] "Low Cost Design Of Parallel Parking Assist System Based On An Ultrasonic Sensor".
- [12] I. Abu-Qasmieh dan A. M. Alqudah, "Triad system for object's 3D localization using low-resolution 2D ultrasonic sensor array," International Review of Applied Sciences and Engineering, vol. 11, no. 2, hlm. 115–122, Agu 2020, doi: 10.1556/1848.2020.20010.
- [13] K. V Kaul, S. Patel, D. Bhanderi, P. Mistry, A. Shah, dan K. Patel, "Real-time Load Monitoring and Estimation of Waterline in Boat using *Load cell* Assembly and Ultrasonic Sensor," ahmedabad, 2022.
- [14] M. Elizabeth Christina Napitupulu, "PENERAPAN PROTOTIPE SENSOR *LOAD CELL*, ULTRASONIK GUNA MEMANTAU DAN MENGENDALIKAN ALAT PENERIMA PAKET BERBASIS WEBSITE," 2022. [Daring]. Tersedia pada: <https://senafti.budiluhur.ac.id/index.php/senafti/index>
- [15] "Jurnal Vocational Teknik Elektronika dan Informatika", [Daring]. Tersedia pada: <http://ejournal.unp.ac.id/index.php/voteknika/index>
- [16] T. Kusuma dan M. T. Mulia, "Konferensi Nasional Sistem Informasi 2018 STMIK Atma Luhur Pangkalpinang," 2018.
- [17] I. A. Nugraha, F. Pradana, dan A. Arwan, "Pengembangan Sistem Manajemen Notulensi dan Dokumentasi Rapat Berbasis Web (Studi Kasus: Jurusan Teknik Informatika Fakultas Ilmu Komputer Universitas Brawijaya)," 2020. [Daring]. Tersedia pada: <http://j-ptiik.ub.ac.id>

- [18] D. Y. Apriawan dan L. Rakhmawati, "Alat Ukur Panjang dan Berat Badan Balita untuk Menentukan Kategori Status Gizi Berbasis Arduino Uno," Jurnal Teknik Elektro, vol. 07, no. 01, pp. 1-8, 2018.
- [19] M. Yusa, J. D. Santoso, dan A. Sanjaya, "Implementasi dan Perancangan Pengukur Tinggi Badan Menggunakan Sensor Ultrasonik," Jurnal Pseudocode, vol. VIII, no. 1, pp. 90, Februari 2021, ISSN 2355-5920, e-ISSN 2655-1845. [Daring]. Tersedia: www.ejournal.unib.ac.id/index.php/pseudocode.
- [20] A. B. Abadi dan S. Tahcfulloh, "INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION journal homepage : www.joiv.org/index.php/joiv INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION Digital Image Processing for Height Measurement Application Based on Python OpenCV and Regression Analysis." [Daring]. Tersedia pada: www.joiv.org/index.php/joiv
- [21] T. S. Davis dkk., "LeGUI: A Fast and Accurate Graphical User Interface for Automated Detection and Anatomical Localization of Intracranial Electrodes," Front Neurosci, vol. 15, 2021, doi: 10.3389/fnins.2021.769872.
- [22] P. Podržaj, A brief demonstrayion of some Python GUI libraries. 2019. [Daring]. Tersedia pada: www.sdiwc.net