

## DAFTAR PUSTAKA

- [1] RadenNanggra.,Jbptunikompp-Gdl- 26259-6-Unikom\_R-I.,2019 .
- [2] J. H. Jaman and . G., “Perancangan Sistem Informasi Presensi Menggunakan Sidik Jari Untuk Pegawai Negeri Kabupaten Karawang,” *Techno Xplore J. Ilmu Komput. dan Teknol. Inf.*, vol. 2, no. 1, pp. 32–38, 2018, doi: 10.36805/technoxplore.v2i1.216.
- [3] N. Boyko, O. Basystiuk, and N. Shakhovska, “Performance Evaluation and Comparison of Software for Face Recognition, Based on Dlib and Opencv Library,” *Proc. 2018 IEEE 2nd Int. Conf. Data Stream Min. Process. DSMP 2018*, pp. 478–482, 2018
- [4] Kusuma, “Tinjauan Pustaka Tinjauan Pustaka,” *Conv. Cent. Di Kota Tegal*, vol. 4, no. 80, p. 4, 2017.
- [5] J. Nasir, A. A. Ramli, and - Michael, “Design of Door Security System Based on Face Recognition with Arduino,” *JOIV Int. J. Informatics Vis.*, vol. 3, no. 2, pp. 127–131, 2019.
- [6] B. Rifai, N. Nuryadi, and A. Ripai, “Implementasi Telegram Notification Alert Pada Network Monitoring System Dengan Nagios,” *J. Mantik Penusa*, vol. 3, no. 3, pp. 54–60, 2019.
- [7] B. Santoso and R. P. Kristianto, “Implementasi Penggunaan Opencv Pada Face Recognition Untuk Sistem Presensi Perkuliahan Mahasiswa,” *Sistemasi*, vol. 9, no. 2, p. 352, 2020, doi: 10.32520/stmsi.v9i2.822.
- [8] V. B. Chaitanya Krishna, P. V. Bhaskar Reddy, A. Chethan Kumar, S. Ahmed, and M. Sampath, “Face recognition based attendance management system using DLIB,” *Int. J. Eng. Adv. Technol.*, vol. 8, no. 5 Special Issue, pp. 57–61, 2019.
- [9] N. K. Ayu Wirdiani, T. Lattifia, I. K. Supadma, B. J. Kemanang Mahar, D. A. Nadia Taradhita, and A. Fahmi, “Real-Time Face Recognition with Eigenface Method,” *Int. J. Image, Graph. Signal Process.*, vol. 11, no. 11, pp. 1–9, 2019, doi: 10.5815/ijigsp.2019.11.01.
- [10] N. Dhanalakshmi, S. G. Kumar, and Y. P. Sai, “Aadhaar Based Biometric Attendance System Using Wireless Fingerprint Terminals,” in *2017 IEEE 7th International Advance Computing Conference (IACC)*, 2017, pp. 651–655.
- [11] T. P. Utomo, “Potensi Implemntasi Internet of Things ( Iot ) Untuk Perpustakaan,” *Bul. Perpust. Univ. Islam Indones.*, vol. 2, no. 1, pp. 1–18, 2019.
- [12] Gaddam S. C., Ramesh N. V. and Dhanekula H. (2016) Face Recognition Based Attendance Management System with Raspberry Pi 2 Using Eigen Faces Algorithm. *ARPN Journal of Engineering and Applied Sciences*, 11

(13): 8107-8112

- [13] A. A. Meidyan Putri, "Rancang Bangun Sistem Smart Class Berbasis Web," pp. 4–29, 2017.
- [14] Salhazan Nasution, "PRESENSI ONLINE MENGGUNAKAN RFID PADA KARTU MAHASISWA," *Intecom J. Inf. Technol. Comput. Sci.*, vol. 1, no. 32, pp. 19–27, 2018
- [15] D. M. Prasanna and C. G. Reddy, "Development of Real Time Face Recognition System Using OpenCV," *International Research Journal of Engineering and Technology*, vol. 4, no. 12, 2017.
- [16] M. Kromann, *Beginning PHP and MySQL*. 2018.
- [17] Satzinger, W., Jackson, R.B. and Burd, S.D., 2012. *Systems Analysis and Design in a Changing World*, Edisi enam. Boston: Course Technology
- [18] D. Faitelson and S. Tyszberowicz, "UML Diagram Refinement (Focusing on Class-And Use Case Diagrams)," 2017, doi: 10.1109/ICSE.2017.73.
- [19] Mujilan, A., 2013. *Analisis dan Perancangan Sistem*. Univ. Widya Mandala Madiun.
- [20] S. Ali and S. U. Khan, "Critical success factors for software outsourcing partnership (SOP): A systematic literature review," 2014, doi: 10.1109/ICGSE.2014.12.