

DAFTAR PUSTAKA

- [1] D. Usman, E. Wulandari and F. S. Hadisantoso, "IMPLEMENTASI FINGERPRINT DAN IOT UNTUK PENGAMAN RUANGAN," 2022.
- [2] I. P. S., F. Likadja, M. Odja and W. T, "Rancang Bangun Sistem Presensi berbasis IoT," 2020.
- [3] F. N. Putra, "IoT Based Biometric Fingerprint Attendance System with NodeMCU ESP8266," pp. 1864-1869, 2019.
- [4] K. P. Aji, U. Darusalam and N. D. Nathasia, "Perancangan Sistem Presensi untuk Pegawai dengan RFID berbasis IoT menggunakan NodeMCU ESP8266," p. 483, 2020.
- [5] M. Syawal, "Perancangan Bangun Sistem Presensi Perkuliahan menggunakan RFID".
- [6] M. Y. I, "SInergi Sains, Teknologi Dan Seni: Dalam Proses Berkara Kreatif Di Dunia Teknologi Informasi," STIMIK STIKOM INDONESIA, 2016.
- [7] T. W, "Pengenalan Wajah Dengan Menggunakan Metode Discriminateive," Universitas Kristen Maranata, Bandung, 2017.
- [8] Sepritahara, ""Sistem Pengenalan Wajah (Face recognition) Menggunakan Metode Hidden Markov Model (HMM)," Universitas Indonesia, Depok, 2016.
- [9] S. Yang, P. Luo, C. C. Loy and X. Tang, "WIDER FACE: A Face Detection Benchmark," 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR), Las Vegas, NV, 2016, pp. 5525-5533. [June, 2016].
- [10] O. M. Parkhi, A. Vedaldi, A. Zisserman. "Deep Face Recognition," In Xianghua Xie, Mark W. Jones, and Gary K. L. Tam, editors, Proceedings of the British Machine Vision Conference (BMVC), pages 41.1-41.12. BMVA Press. [September 2015].
- [11] J. Fu, H. Zheng and T. Mei, "Look Closer to See Better: Recurrent Attention Convolutional Neural Network for Fine-Grained Image Recognition," 2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR), Honolulu, HI, 2017, pp. 4476-4484. [Mei, 2017].
- [12] J. Utama, "Akuisisi Citra Digital Menggunakan Pemrograman Matlab." Undergraduate thesis, Universitas Komputer Indonesia, Bandung, 2018.

- [13] O.N Akbar, I. I. Tritoasmoro, R. D. Atmaja, "Multi Face Recognition Menggunakan Complete Fuzzy Fisher Linear Discriminant," Undergraduate thesis, Telkom Univeristy, Bandung, 2015.
- [14] Y. Nabuasa, "Pengolahan Citra Dicangital Perbandingan Metode Histogram Equalization dan Spesification pada citra abu – abu," Jurnal Komputer Dan Informatika, vol. 7(1), pp.87-95. <https://doi.org/10.35508/jicon.v7i1.889> [Maret, 2019].
- [15] C. N. Santi. "Mengubah Citra Berwarna Menjadi Gray-Scale dan Citra Biner", dinamik, vol. 16, no. 1. [Jan, 2011].
- [16] M.S. Ramadhan, Ledy N., Susatio E. "Sistem Pengenalan Individu Berbasis Citra Wajah 3D dengan Jaringan Syaraf Tiruan," Techné : Jurnal Ilmiah Elektroteknika. Vol. 18. pp. 1-14. 10.31358/techne.v18i01.180. [April, 2019].
- [17] A. Yudhana, Sunardi, S. Saifullah. "Perbandingan Segmentasi Pada Citra Asli dan Citra Kompresi Wavelet Untuk Identifikasi Telur," ILKOM Jurnal Ilmiah, vol. 8, no. 3, 2016, pp. 190-196, doi:10.33096/ilkom.v8i3.75.190-196 [December, 2016].