

## DAFTAR PUSTAKA

- [1] H. Mhd Arief and N. Nurliana, “Rancang Bangun Aplikasi Pembuatan Web Blog Berbasis Web Menggunakan HTML 5,” 2018.
- [2] W. Toyib, D. Agusman, and H. Ramza, “Ubiquitous computing: a learning system solution in the era of industry 4.0,” *Jurnal Informatika*, vol. 14, no. 1, p. 23, Jan. 2020, doi: 10.26555/jifo.v14i1.a15314.
- [3] N. Wijaya, A. R. Febriyanti, and A. Wibowo, “APLIKASI PENGELOLAAN DATA KEPEGAWAIAN BERBASIS WEB PADA PT. PELAYARAN SAKTI INTI MAKMUR PALEMBANG,” *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 9, no. 1, pp. 42–50, Mar. 2020, doi: 10.32736/sisfokom.v9i1.706.
- [4] A. Sofyan, A. O. Sari, and E. Zuraidah, “Rancang Bangun Sistem Informasi Monitoring Absensi Karyawan Berbasis Website,” *Infotek : Jurnal Informatika dan Teknologi*, vol. 4, no. 2, pp. 301–311, Jul. 2021, doi: 10.29408/jit.v4i2.3721.
- [5] L. Li, X. Mu, S. Li, and H. Peng, “A Review of Face Recognition Technology,” *IEEE Access*, vol. 8, pp. 139110–139120, 2020, doi: 10.1109/ACCESS.2020.3011028.
- [6] A. Kabir and R. Ghazali, “Facial Recognition for Smart Attendance Management System Using Local Binary Patterns Histograms,” *Applied Information Technology And Computer Science*, vol. 2, no. 2, pp. 1696–1708, 2021, doi: 10.30880/aitcs.2021.02.02.110.
- [7] N. Nordin and N. Fauzi, “A Web-Based Mobile Attendance System with Facial Recognition Feature,” *International Journal of Interactive Mobile Technologies (iJIM)*, vol. 14, p. 193, Apr. 2020, doi: 10.3991/ijim.v14i05.13311.
- [8] I. Sumarsono and K. Harefa, “PERANCANGAN SISTEM APLIKASI ABSENSI MENGGUNAKAN FACE RECOGNITION DAN LOKASI BERBASIS ANDROID PADA PT. TRANS CORP FOOD AND BEVERAGE.” [Online]. Available: <https://journal.mediapublikasi.id/index.php/logic>
- [9] X. Bai, F. Jiang, T. Shi, and Y. Wu, “Design of attendance system based on face recognition and android platform,” in *Proceedings - 2020 International Conference on Computer Network, Electronic and Automation, ICCNEA 2020*, Institute of Electrical and Electronics Engineers Inc., Sep. 2020, pp. 117–121. doi: 10.1109/ICCNEA50255.2020.00033.

- [10] M. Farhan Aditama and M. S. Haryanti, "SISTEM PENGENALAN DAN VERIFIKASI WAJAH MENGGUNAKAN TRANSFER LEARNING BERBASIS RASPBERRY PI," *Jurnal Teknologi Industri*, vol. 12, no. 1, 2023.
- [11] A. Salman, M. Hayaty, and I. N. Fajri, "Facial Images Improvement in the LBPH Algorithm Using the Histogram Equalization Method," *JUITA : Jurnal Informatika*, vol. 10, no. 2, p. 217, Nov. 2022, doi: 10.30595/juita.v10i2.13223.
- [12] C.-H. Chan, J. Kittler, and K. Messer, "Multi-scale Local Binary Pattern Histograms for Face Recognition," in *Advances in Biometrics*, Berlin, Heidelberg: Springer Berlin Heidelberg, pp. 809–818. doi: 10.1007/978-3-540-74549-5\_85.
- [13] J. Song, M. Zhang, and H. Xie, "Design and Implementation of a Vue.js-Based College Teaching System," *International Journal of Emerging Technologies in Learning (iJET)*, vol. 14, no. 13, p. 59, Jul. 2019, doi: 10.3991/ijet.v14i13.10709.
- [14] L. Ardito and M. Somi, "User Interface Development of a Modern Web Application," 2021.
- [15] D. Guliato, E. V. De Melo, R. M. Rangayyan, and R. C. Soares, "POSTGRESQL-IE: An image-handling extension for postgresQL," *Journal of Digital Imaging*, vol. 22, no. 2, pp. 149–165, Apr. 2009. doi: 10.1007/s10278-007-9097-5.
- [16] H. Gore *et al.*, "Django: Web Development Simple & Fast," 2021. [Online]. Available: <http://annalsofrscb.ro>
- [17] T. Harris and J. W. Hardin, "Exact Wilcoxon Signed-Rank and Wilcoxon Mann–Whitney Ranksum Tests," *The Stata Journal: Promoting communications on statistics and Stata*, vol. 13, no. 2, pp. 337–343, Jul. 2013, doi: 10.1177/1536867X1301300208
- [18] S.Maimunah, A. Yusuf and H.Sunarya, "ANALISIS SIKAP, MINAT DAN MOTIVASI MAHASISWA TERHADAP KEPUTUSAN MENEMPUH PENDIDIKAN PROFESI AKUNTANSI," *Jurnal Akuntansi*, vol. 7, no. 1, hal. 58-70, Jan. 2020.