

DAFTAR PUSTAKA

- Ahmad, M. S. Z., Ab. Aziz, N. A., & Ghazali, A. K. (2024). Development of Automated Attendance System Using Pretrained Deep Learning Models. *International Journal on Robotics, Automation and Sciences*, 6(1), 6–12. <https://doi.org/10.33093/ijoras.2024.6.1.2>
- Azizah, D. N., Thahir, R. M., Chandra, L. D., Ardhani, M. N., Giri, E. P., & Mindara, G. P. (2024). Implementation of Automatic Attendance System Based on Face Recognition Using CNN Method in IPB University Vocational School Environment. *International Journal of Multilingual Education and Applied Linguistics*, 1(4), 1–10. <https://doi.org/10.61132/ijmeal.v1i4.94>
- Basurah, M., Swastika, W., & Kelana, O. H. (2023). Implementation of Face Recognition and Liveness Detection System Using TensorFlow.js. *Jurnal Informatika Polinema*, 9(4), 509–516. <https://doi.org/10.33795/jip.v9i4.1332>
- Chen, X. (2023). Study on Student Attendance System Based on Face Recognition. *Journal of Physics: Conference Series*, 2492, 12015. <https://doi.org/10.1088/1742-6596/2492/1/012015>
- Dakhil, N., & Abdulazeez, A. M. (2024). Face Recognition Based on Deep Learning: A Comprehensive Review. *The Indonesian Journal of Computer Science*, 13(3). <https://doi.org/10.33022/ijcs.v13i3.4037>
- Fadli, B. A., & Winarno, E. (2023). Pengenalan Wajah Dengan Face-API.js Berbasis CNN dan Geolokasi Menggunakan Equirectangular Approximation. *Progresif: Jurnal Ilmiah Komputer*, 19(2). <https://doi.org/10.35889/progresif.v19i2.1398>
- Hong, Y. Z., & Nordin, N. (2023). Web-based Attendance System with Face Recognition. *Multidisciplinary Applied Research and Innovation*, 4(1), 35–39.
- Iftekar, M. S., & Zeeshan, M. A. (2024). The Face-api.js Library for Accurate Face Recognition in Web-Applications and Possible Use Cases with Accuracy Metrics. *International Journal of Computer Applications*, 186(21), 10–15. <https://doi.org/10.5120/ijca2024923507>
- Irawati, A. R., Kurniawan, D., Utami, Y. T., & Taufik, R. (2024). An Exploration of TensorFlow-Enabled Convolutional Neural Network Model Development for Facial Recognition: Advancements in Student Attendance System. In *Scientific Journal of Informatics* (Vol. 11, Number 2). <https://doi.org/10.15294/sji.v11i2.3585>
- Ismail, N. A., Chai, C. W., Samma, H., Salam, M. S., Hasan, L., Abdul Wahab, N. H., Mohamed, F., Wong, Y. L., & Rohani, M. F. (2022). Web-based University Classroom Attendance System Based on Deep Learning Face Recognition. *KSII Transactions on Internet and Information Systems*, 16(2), 503–523. <https://doi.org/10.3837/tiis.2022.02.008>

- Mulyana, D. I., & Aribatullah. (2025). Klasifikasi Absensi Face Geo-Location Menggunakan Metode CNN pada PT Indomarco Prismaatama. *Jurnal Indonesia: Manajemen Informatika Dan Komunikasi*, 6(1), 303–317. <https://doi.org/10.35870/jimik.v6i1.1193>
- Nalawati, R. E., Shaliha, R. M., & Danil, M. (2024). Face Recognition sebagai Control Access Area dengan Face-API.js dan Euclidean Distance. *Innovative: Journal of Social Science Research*, 4(4), 1848–1864. <https://doi.org/10.31004/innovative.v4i4.13088>
- Nordin, N., & Hong, Y. Z. (2022). A Real-Time Web-based Facial Recognition Attendance System. *Multidisciplinary Applied Research and Innovation*, 3(4), 153–160.
- Ramdhani, S. G., & Sela, E. I. (2023). Implementasi Face Recognition Untuk Sistem Presensi Universitas Menggunakan Convolutional Neural Network. *The Indonesian Journal of Computer Science*, 12(6). <https://doi.org/10.33022/ijcs.v12i6.3498>
- Saragih, R. E., & To, Q. H. (2022). A Survey of Face Recognition based on Convolutional Neural Network. *Indonesian Journal of Information Systems*, 4(2), 122–139. <https://doi.org/10.24002/ijis.v4i2.5439>
- Sirimongkol, M., Arthayukti, C., Pongsawaeng, K., Nakdam, A., Kritsoongnern, S., Musika, C., & Soranunsri, S. (2024). Facial Recognition Attendance System. *Thailand Electrical Engineering Journal (TEEJ)*, 4(2).
- Wisesa, B. A., Mahat Putri, V., Faristasari, E., Jasman Duli, S. A., & Agustin, S. (2025). Preventive Attendance Record using Photo from Mobile Phone and Printed Paper using CNN. *J-Intech*, 13(01), 117–127. <https://doi.org/10.32664/j-intech.v13i01.1927>