

DAFTAR PUSTAKA

- [1] Kementerian Pendidikan Nasional, “Peraturan menteri pendidikan dan kebudayaan republik indonesia nomor 4 tahun 2018 tentang penilaian hasil belajar oleh satuan pendidikan dan penilaian hasil belajar oleh pemerintah,” *Permendikbud*, pp. 1–16, 2018,[Online].Available:<https://peraturan.bpk.go.id/Home/Details/138178/permen-dikbud-no-4-tahun-2018>
- [2] S. Sugeng and A. Mulyana, “Sistem Absensi Menggunakan Pengenalan Wajah (*Face Recognition*) Berbasis Web LAN,” *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 11, no. 1, pp. 127–135, 2022, doi: 10.32736/sisfokom.v11i1.1371.
- [3] M. Hernandez-de-Menendez, R. Morales-Menendez, C. A. Escobar, and J. Arinez, “Biometric applications in education,” *International Journal on Interactive Design and Manufacturing*, vol. 15, no. 2–3, pp. 365–380, 2021, doi: 10.1007/s12008-021-00760-6.
- [4] S. C. Hoo and H. Ibrahim, “Biometric-based attendance tracking sistem for education sectors: A literature survey on hardware requirements,” *J Sens*, vol. 2019, 2019, doi: 10.1155/2019/7410478.
- [5] S. Elaskari, M. Imran, A. Elaskri, and A. Almasoudi, “Using barcode to track student attendance and assets in higher education institutions,” *Procedia Comput Sci*, vol. 184, pp. 226–233, 2021, doi: 10.1016/j.procs.2021.04.005.
- [6] S. Teja Chavali, C. Tej Kandavalli, T. M. Sugash, and R. Subramani, “Smart Facial Emotion Recognition With Gender and Age Factor Estimation,” *Procedia Comput Sci*, vol. 218, no. 2022, pp. 113–123, 2023, doi: 10.1016/j.procs.2022.12.407.
- [7] M. Fasounaki, E. B. Yüce, S. Öncül, and G. Ince, “CNN-based Text-independent Automatic Speaker Identification Using Short Utterances,” *Proceedings - 6th International Conference on Computer Science and Engineering, UBMK 2021*, vol. 01, pp. 413–418, 2021, doi: 10.1109/UBMK52708.2021.9559031.

- [8] A. Budiman, Fabian, R. A. Yaputera, S. Achmad, and A. Kurniawan, "Student attendance with *Face Recognition* (LBPH or CNN): Sistematic literature review," *Procedia Comput Sci*, vol. 216, pp. 31–38, 2023, doi: 10.1016/j.procs.2022.12.108.
- [9] K. Kipli *et al.*, "Smart Agricultural Technology *Deep learning* applications for oil palm tree detection and counting," *Smart Agricultural Technology*, vol. 5, no. April, p. 100241, 2023, doi: 10.1016/j.atech.2023.100241.
- [10] D. Saraswat, P. Bhattacharya, T. Shah, R. Satani, and S. Tanwar, "Anti-spoofing-enabled Contactless Attendance Monitoring Sistem in the COVID-19 Pandemic," *Procedia Comput Sci*, vol. 218, pp. 1506–1515, 2023, doi: 10.1016/j.procs.2023.01.129.
- [11] A. A. Rafiq, E. Alimudin, and D. P. Rani, "Employee Presence Using Body Temperature Detection and *Face Recognition*," *International Journal of Applied Sciences and Smart Technologies*, vol. 4, no. 2, pp. 173–184, 2022, doi: 10.24071/ijasst.v4i2.5066.
- [12] P. Nandi, K. R. Anupama, A. Bajaj, S. Shukla, T. Musale, and S. Kachadiya, "Performance evaluation of Machine Learning algorithms on Sistem on Chips in Wearables for Healthcare Monitoring," *Procedia Comput Sci*, vol. 218, pp. 2755–2766, 2023, doi: 10.1016/j.procs.2023.01.247.
- [13] M. Hayati *et al.*, "Impact of CLAHE-based image enhancement for diabetic retinopathy *classification* through *deep learning*," *Procedia Comput Sci*, vol. 216, no. 2022, pp. 57–66, 2023, doi: 10.1016/j.procs.2022.12.111.
- [14] A. S. Rajawat, P. Bedi, S. B. Goyal, P. Bhaladhare, A. Aggarwal, and R. S. Singhal, "Fusion Fuzzy Logic and *Deep learning* for Depression Detection Using Facial Expressions," *Procedia Comput Sci*, vol. 218, no. 2022, pp. 2795–2805, 2023, doi: 10.1016/j.procs.2023.01.251.
- [15] S. Satwikayana, S. Adi Wibowo, and N. Vendyansyah, "Sistem Presensi Mahasiswa Otomatis Pada Zoom Meeting Menggunakan *Face Recognition* Dengan Metode

Convulitional Neural Network Berbasis Web,” *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 5, no. 2, pp. 785–793, 2021, doi: 10.36040/jati.v5i2.3762.