

DAFTAR PUSTAKA

- Andri Nugraha Ramdhon, Fadly Febriya. 2021. "Penerapan *Face recognition* Pada Sistem Presensi." *JOURNAL OF APPLIED COMPUTER SCIENCE AND TECHNOLOGY (JACOST)* 12-17.
- CAHYONO, FERRY. 2020. "PENGENALAN WAJAH MENGGUNAKAN MODEL FACENET UNTUK PRESENSI PEGAWAI." INSTITUT TEKNOLOGI SEPULUH NOPEMBER. *TESIS – TE185401*. Surabaya.
- Dang Thi Dung, Nguyen Thanh Binh, Phan Nguyen Thanh Hung. 2025. "Application of Arcface and support *vector* machine in *face recognition*." *Journal of Science, Technology and Engineering Mien Tay Construction University* 49-56.
- Dian Hong, Ying-Yi Zheng, Ying Xin, Ling Sun, Hang Yang, Min-Yin Lin, Cong Liu, Bo-Ning Li, Zhi-Wei Zhang, Jian Zhuang, Ming-Yang Qian, Shu-Shui Wang. 2021. "Genetic syndromes screening by facial recognition technology: VGG-16 screening model construction and evaluation." *Orphanet Jorunal of Rare Diseases* 344.
- Fitri Nuraeni, Ridwan Setiawan, Ridzky Ichlasul Amal. 2022. "Aplikasi Presensi Siswa Berbasis Web dan Qr-Code pada Pembelajaran Tatap Muka di Sekolah ." *Jurnal Algoritma* 1-11.
- Fitri Nuraeni¹, Ridwan Setiawan², Ridzky Ichlasul Amal³. 2022. "Aplikasi Presensi Siswa Berbasis Web dan Qr-Code pada Pembelajaran Tatap Muka ." *Jurnal Algoritma* 1-11.
- Florentinus Budi Setiawan, Franciska Amalia Kurnianingsih, Slamet Riyadi, Leonardus Heru Pratomo. 2021. "Pattern Recognition untuk Deteksi Posisi pada AGV Berbasis Raspberry Pi ." *Jurnal Nasional Teknik Elektro dan Teknologi Informasi* 49 - 56.
- Hetvi Gunjan Shah, Vraj Bhavesh Suthar, Shital P. Thakkar, Vinay M. Thumar. 2024.

- "Real-time Performance Comparison of *Face detection* Algorithms using Raspberry Pi." *International Research Journal on Advanced Engineering Hub* (IRJAEH) 2440-2445.
- Jia Guo, Jiankang Deng, Alexandros Lattas, Stefanos Zafeiriou. 2021. "Sample and Computation Redistribution for Efficient *Face detection*." *arXiv*.
- Jiankang Deng, Jia Guo, Niannan Xue, Stefanos Zafeiriou. 2019. "ArcFace: Additive Angular *Margin* Loss for Deep *Face recognition*." *Conference on Computer Vision and Pattern Recognition (CVPR)* 4690–4699.
- Junaedi, Ifan. 2019. "PROSES PEMBELAJARAN YANG EFEKTIF." *Journal of Information System, Applied, Management, Accounting, and Research* 19-24.
- Kaiming He, Xiangyu Zhang, Shaoqing Ren, Jian Sun, Microsoft Research. 2016. "Deep Residual Learning for Image Recognition." *Computer Vision Foundation* 770 - 778.
- Kamal Chandra Paul, Semih Aslan. 2021. "An Improved *Real-time Face recognition* System at Low Resolution Based on Local Binary Pattern Histogram Algorithm and CLAHE." *Optics and Photonics Journal* 63-78.
- Liu, C. L. (2000). *Real-time Systems*. Prentice Hall.
- Mohamed Fezari, Ali Al Dahoud. 2023. "Raspberry Pi 5 : The new Raspberry Pi family with more computation power and AI integration." *Research Gate* 12.
- Muhammad Zulfikri, Husain, Moch. Syahrir, Wirajaya Kusuma. 2023. "Pengenalan Citra Wajah sebagai Identifier Menggunakan Eigenface, Support *Vector* ." *Journal of Millennial Informatics* 43 - 52.
- Nirmala Putri Ismail, Alif Abdul Hakim, Tegar Subagdja, Ung Ungkawa. 2025. "SISTEM ABSENSI DAN REKAPITULASI DI SMP NEGERI 1." *Community Development Journal* 726-736.

Ólavur av Fløtum Mittún, Lars Emil Juel Andersen , Morten Bo Søndergaard Svendsen. n.d.

Pamuji Muhamad Jakak, Andewi Yunita Putri , Diska Puspita Dewi , Fajar Sujatniko, Nadia Sahurina, Septi Khoiriah. 2023. "Perancangan Sistem Informasi Aplikasi Absensi Guru di ." *Jurnal Inovasi Pendidikan, Teknologi Informasi & Komputer* 1-7.

S. M. Khalid Bin Zahid, Md. Rakibul Hasan Nishat, Abdul Hasib, et al. 2026. "Real-

Time Multi-Modal Embedded Vision Framework for Object Detection Facial

Emotion Recognition and Biometric Identification on Low-Power Edge Platforms." arXiv:2601.11970v1.

Saitta, Lorenza. 1995. "Support-Vector Networks." *Kluwer Academic Publishers* 273-297.