

## DAFTAR PUSTAKA

- [1] WP Charms, “Apa itu *Face Recognition* dan Kegunaannya di Aplikasi Absensi.” <https://hrdpintar.com/blog/apa-itu-face-recognition-dan-kegunaannya-di-aplikasi-absensi/>
- [2] D. D. Darmansah, N. W. Wardani, and M. Y. Fathoni, “Perancangan Absensi Berbasis *Face Recognition* Pada Desa Sokaraja Lor Menggunakan Platform Android,” *JATISI (Jurnal Tek. Inform. dan Sist. Informasi)*, vol. 8, no. 1, pp. 91–104, 2021, doi: 10.35957/jatisi.v8i1.629.
- [3] F. Haikal, R. Adistya, and N. Pambudji, “IKRAM: Jurnal Ilmu Komputer AI Muslim Sistem Akses Masuk Ruang Server Yayasan AI Muslim Menggunakan Facerecognition ESP32 Dan Notifikasi Telegram Dengan Metode Prototyping,” vol. II, no. 2, 2023.
- [4] J. T. Elektro and P. N. Bali, “Sistem deteksi wajah untuk absensi dan akses masuk ruangan,” 2022.
- [5] N. Jaini, E. Asri, and F. Nova, “Sistem Manajemen Kehadiran Menggunakan Metode *Face Recognition* Berbasis Web,” *JITSI J. Ilm. Teknol. Sist. Inf.*, vol. 2, no. 2, pp. 48–55, 2021, doi: 10.30630/jitsi.2.2.39.
- [6] B. D. Pesik and P. F. Tanaem, “Perancangan Sistem Informasi Absensi online deteksi Lokasi berbasis Web,” *JATI (Jurnal Mhs. Tek. Inform.)*, vol. 6, no. 2, pp. 817–822, 2022.
- [7] M. Misdam and A. Sabilana, “Rancang Bangun Sistem Pendeteksi Kebakaran Berbasis,” *JIMP J. Inform. Merdeka Pasuruan*, vol. 6, no. 1, pp. 10–13, 2021.
- [8] S. & Tina, “Bab Ii Landasan Teori,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 8–24, 2017.
- [9] Sara Santos, “upload-code-esp32-cam-mb-usb,” *randomnerdtutorials*, 2022. <https://randomnerdtutorials.com/upload-code-esp32-cam-mb-usb/>
- [10] edrawmax, “block-diagram,” *edrawmax*, 2024. <https://www.edrawmax.com/block-diagram/>