

DAFTAR PUSTAKA

1. Sawhney, S., Kacker, K., Jain, S., Singh, S. N., & Garg, R. (2019). Real-time smart attendance system using face recognition techniques. Proceedings of the 9th International Conference On Cloud Computing, Data Science and Engineering, Confluence 2019, 522–525. <https://doi.org/10.1109/CONFLUENCE.2019.8776934>
2. Son, N. T., Anh, B. N., Ban, T. Q., Chi, L. P., Chien, B. D., Hoa, D. X., Thanh, L. Van, Huy, T. Q., Duy, L. D., & Khan, M. H. R. (2020). Implementing CCTV-based attendance taking support system using deep face recognition: A case study at FPT polytechnic college. Symmetry, 12(2). <https://doi.org/10.3390/sym12020307>
3. Vinay, A., Lokesh, A., Kamath, V. R., Murty, K. N. B., & Natarajan, S. (2021). Enhancement of Degraded CCTV Footage for Forensic Analysis. In Advances in Intelligent Systems and Computing (Vol. 1165). Springer Singapore. https://doi.org/10.1007/978-981-15-5113-0_50
4. Hefni Al-Fahsi, R. D., Patar Jiwandono Pardosi, A., Winanta, K. A., Kirana, T., Suryani, O. F., & Ardiyanto, I. (2019). Laboratory Attendance Dashboard Website Based on Face Recognition System. IES 2019 - International Electronics Symposium: The Role of Techno-Intelligence in Creating an Open Energy System Towards Energy Democracy, Proceedings, 19–23. <https://doi.org/10.1109/ELECSYM.2019.8901615>
5. Bahri, S., & Kusindaryadi, H. (2020). Rancang Bangun Pemantauan Absensi Mahasiswa dengan Menggunakan Sidik Wajah secara Simultan Melalui CCTV Ruang Kelas. RESISTOR (ElektRONika KEndali TelekomunikaSI Tenaga LiSTrik KOMputer), 3(1), 37–44. <https://jurnal.umj.ac.id/index.php/resistor/article/download/5973/4075>
6. Elmahmudi, A., & Ugail, H. (2019). Deep face recognition using imperfect facial data. Future Generation Computer Systems, 99, 213–225. <https://doi.org/10.1016/j.future.2019.04.025>
7. Arafah, M., Achmad, A., Indrabayu, & Areni, I. S. (2019). Face recognition system using Viola Jones, histograms of oriented gradients and multi-class support vector machine. Journal of Physics: Conference Series, 1341(4). <https://doi.org/10.1088/1742-6596/1341/4/042005>
8. Shirsat, S., Naik, A., Tamse, D., Yadav, J., Shetgaonkar, P., & Aswale, S. (2019). Proposed System for Criminal Detection and Recognition on CCTV Data Using Cloud and Machine Learning. Proceedings - International Conference on Vision Towards Emerging Trends in Communication and

Networking, ViTECoN 2019, 1–6.
<https://doi.org/10.1109/ViTECoN.2019.8899441>

9. Saxena, N. (2018). Automatic Attendance System using Matlab. *International Journal for Research in Applied Science and Engineering Technology*, 6(5), 1058–1061. <https://doi.org/10.22214/ijraset.2018.5169>
10. Alviana, S. (2020). Pengukuran Performa Pengiriman Data Absensi Menggunakan Simple Object Access Protocol dan ZKEM Control Pada Mesin Fingerprint. *Komputika : Jurnal Sistem Komputer*, 9(1), 1–6. <https://doi.org/10.34010/komputika.v9i1.266>
11. Chaudhary, D., Rawat, A., Maurya, D., Patel, A., & Tech, B. (2020). Face Recognition Based. 5(1), 485–487.
12. Velavan, T. P., & Meyer, C. G. (2020). The COVID-19 epidemic. *Tropical Medicine and International Health*, 25(3), 278–280. <https://doi.org/10.1111/tmi.13383>
13. Fauci, A. S., Lane, H. C., & Redfield, R. R. (2020). Covid-19 — Navigating the Uncharted. *New England Journal of Medicine*, 382(13), 1268–1269. <https://doi.org/10.1056/nejme2002387>