

REFERENCES

1. Amity University, Institute of Electrical and Electronics Engineers. Proceedings of the 9th International Conference On Cloud Computing, Data Science and Engineering : Confluence 2019 : 10-11 January 2019, Uttar Pradesh, India. <https://ieeexplore.ieee.org/abstract/document/8776934>
2. Rahman S, Aliff EF, Elhanafi AM. Aplikasi Pengenalan Wajah Menggunakan Algoritma Backpropagation dan Voila Jones. 2018;1(1):91–101. <http://jurnal.unprimdn.ac.id/index.php/JUTIKOMP/article/view/336>
3. Karmakar R. FACIAL ATTENDANCE SYSTEM USING MTCNN AND FEATURE MAPPING [Internet]. Vol. 5, International Journal of Engineering Applied Sciences and Technology. 2020. <http://ijeast.com/papers/546-550,Tesma504,IJEAST.pdf>
4. Indra E, Diarmansyah Batubara M, Yasir M, Chau S. Desain dan Implementasi Sistem Absensi Mahasiswa Berdasarkan Fitur Pengenalan Wajah dengan Menggunakan Metode Haar-Like Feature. <http://jurnal.unprimdn.ac.id/index.php/JUTIKOMP/article/view/637>
5. Sugeng S, Mulyana A. Sistem Absensi Menggunakan Pengenalan Wajah (Face Recognition) Berbasis Web LAN. Jurnal Sisfokom (Sistem Informasi dan Komputer). 2022 Apr 18;11(1):127–35. <http://jurnal.atmaluhur.ac.id/index.php/sisfokom/article/view/1371>
6. Anitha G, Sunitha Devi P, Vidhya Sri J, Priyanka D. FACE RECOGNITION BASED ATTENDANCE SYSTEM USING MTCNN AND FACENET. <http://www.annalsofrscb.ro/index.php/journal/article/view/3242>
7. Schroff F, Kalenichenko D, Philbin J. FaceNet: A Unified Embedding for Face Recognition and Clustering. 2015 Mar 12. <http://arxiv.org/abs/1503.03832>
8. Harisdias Bustomi R, Hariyanto T. Prosiding The 11 th Industrial Research Workshop and National Seminar Bandung [Internet]. 2020. <https://jurnal.polban.ac.id/proceeding/article/view/2047>
9. Fu R, Wang D, Li D, Luo Z. University Classroom Attendance Based on Deep Learning. In: Proceedings - 10th International Conference on Intelligent Computation Technology and

Automation, ICICTA 2017. Institute of Electrical and Electronics Engineers Inc.; 2017. p. 128–31. <https://ieeexplore.ieee.org/abstract/document/8089918>

10. Zhang K, Zhang Z, Li Z, Qiao Y. Joint Face Detection and Alignment Using Multitask Cascaded Convolutional Networks. IEEE Signal Process Lett. 2016 Oct 1;23(10):1499–503. <https://ieeexplore.ieee.org/abstract/document/7553523>

