
REFERENCES

- Ardina, H., & Gusti Bagus Baskara Nugraha, I. (2019). Design of A Blockchain-based Employee Attendance System. *Proceeding - 2019 International Conference on ICT for Smart Society: Innovation and Transformation Toward Smart Region, ICISS 2019*.
<https://doi.org/10.1109/ICISS48059.2019.8969840>
- Budzier, H., & Gerlach, G. (2011). Thermal Infrared Sensors. In *Thermal Infrared Sensors*.
<https://doi.org/10.1002/9780470976913>
- Davies, E. R. (2017). Computer Vision: Principles, Algorithms, Applications, Learning: Fifth Edition. In *Computer Vision: Principles, Algorithms, Applications, Learning: Fifth Edition*.
- Ge, S., Li, J., Ye, Q., & Luo, Z. (2017). Detecting masked faces in the wild with LLE-CNNs. *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017, 2017-Janua*, 426–434. <https://doi.org/10.1109/CVPR.2017.53>
- Gollapudi, S. (2019). Learn Computer Vision Using OpenCV. In *Learn Computer Vision Using OpenCV*. <https://doi.org/10.1007/978-1-4842-4261-2>
- Harikrishnan, J., Sudarsan, A., Sadashiv, A., & Remya Ajai, A. S. (2019). Vision-Face Recognition Attendance Monitoring System for Surveillance using Deep Learning Technology and Computer Vision. *Proceedings - International Conference on Vision Towards Emerging Trends in Communication and Networking, ViTECoN 2019*, 1–5.
<https://doi.org/10.1109/ViTECoN.2019.8899418>
- Keputusan Menteri Kesehatan No 328/2020, (2020).
- Koppikar, U., Hiremath, S., Shiralkar, A., Rajoor, A., & Baligar, V. P. (2019). IoT based Smart Attendance Monitoring Systems using RFID. *1st IEEE International Conference on Advances in Information Technology, ICAIT 2019 - Proceedings*, 193–197.
<https://doi.org/10.1109/ICAIT47043.2019.8987434>
- Li, C., Zhao, C., Bao, J., Tang, B., Wang, Y., & Gu, B. (2020). Laboratory diagnosis of coronavirus disease-2019 (COVID-19). *Clinica Chimica Acta*, 510(May), 35–46.
<https://doi.org/10.1016/j.cca.2020.06.045>
- Mohammed, M. N., Syamsudin, H., Al-Zubaidi, S., Sairah, A. K., Ramli, R., & Yusuf, E. (2020). Novel covid-19 detection and diagnosis system using iot based smart helmet. *International Journal of Psychosocial Rehabilitation*, 24(7), 2296–2303.
<https://doi.org/10.37200/IJPR/V24I7/PR270221>
-

-
- Mulyawan, H., Samsono, M. Z. H., & Setiawardhana. (2011). *Identifikasi Dan Tracking Objek Berbasis Image*. 1–5. http://repo.pens.ac.id/1324/1/Paper_TA_MBAH.pdf
- Patel, S., Kumar, P., Garg, S., & Kumar, R. (2018). Face Recognition based smart attendance system using IOT. *International Journal of Computer Sciences and Engineering*, 6(5), 871–877. <https://doi.org/10.26438/ijcse/v6i5.871877>
- Sensors, M. T. (n.d.). *omron D6T data sheet* (pp. 0–23).
- Tang, H. F., & Hung, K. (2017). Design of a non-contact body temperature measurement system for smart campus. *2016 IEEE International Conference on Consumer Electronics-China, ICCE-China 2016*, 0–3. <https://doi.org/10.1109/ICCE-China.2016.7849773>
- Tattersall, G. J. (2016). Infrared thermography: A non-invasive window into thermal physiology. *Comparative Biochemistry and Physiology -Part A : Molecular and Integrative Physiology*, 202, 78–98. <https://doi.org/10.1016/j.cbpa.2016.02.022>
- Uetama, T. R. (2020). *STATEMENT BY THE AUTHOR I hereby declare that this submission is my own work and to the best of my knowledge , it contains no material previously published or written by another person , nor material which to a substantial extent has been accepted for the.* 1–61.
- Winarno, E., Amin, I. H. Al, Februariyanti, H., Adi, P. W., Hadikurniawati, W., & Anwar, M. T. (2019). Attendance System Based on Face Recognition System Using CNN-PCA Method and Real-Time Camera. *2019 2nd International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2019*, 301–304. <https://doi.org/10.1109/ISRITI48646.2019.9034596>
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