

DAFTAR PUSTAKA

- [1] M. Lee, “Design for Visitor Authentication Based on Face Recognition Technology Using CCTV,” *IEEE Access*, vol. 10, no. November, pp. 124604–124618, 2022, doi: 10.1109/ACCESS.2022.3223374.
- [2] D. Minango, “Attendance System Based on Face Recognition,” *2025 Int. Conf. Comput. Inf. Telecommun. Syst.*, pp. 1–6, doi: 10.1109/CITS65975.2025.11099493.
- [3] N. Sadman, K. A. Hasan, E. Rashno, F. Alaca, Y. Tian, and F. Zulkernine, “Vulnerability of Open-source Face Recognition Systems to Blackbox Attacks : A Case Study With InsightFace,” *2023 IEEE Symp. Ser. Comput. Intell.*, pp. 1164–1169, 2023, doi: 10.1109/SSCI52147.2023.10371801.
- [4] V. Kumar, “Robust Face Recognition via Adaptive Thresholding and Multiple InsightFace Architectures on Customized Datasets,” *2025 Int. Conf. Intell. Comput. Knowl. Extr.*, pp. 1–6, 2025, doi: 10.1109/ICICKE65317.2025.11136290.
- [5] J. Liu and Y. Guo, “A Study on the Application of Image Recognition Algorithm Incorporating Improved InsightFace in English Teaching Evaluation,” no. November, 2023.
- [6] G. Vasavi, “People Counting Based on YOLO,” *2023 4th IEEE Glob. Conf. Adv. Technol.*, pp. 1–6, 2023, doi: 10.1109/GCAT59970.2023.10353287.
- [7] A. N. K. Anusudha, “Real time face recognition system based on YOLO and InsightFace,” *Multimed. Tools Appl.*, vol. 83, no. 11, pp. 31893–31910, 2024, doi: 10.1007/s11042-023-16831-7.