

## DAFTAR PUSTAKA

- [1] A. J. Shepley, "DEEP LEARNING FOR FACE RECOGNITION: A CRITICAL ANALYSIS."
- [2] R. Chinnaiyan, I. M. Al, R. Shariff, and K. Sai, "Deep Learning based CNN Model for Classification and Detection of Individuals Wearing Face Maskin f a."
- [3] L. T. Nguyen-Meidine, E. Granger, M. Kiran, and L.-A. Blais-Morin, "A Comparison of CNN-based Face and Head Detectors for Real-Time Video Surveillance Applications," Sep. 2018, doi: 10.1109/IPTA.2017.8310113.
- [4] J. Hernandez-Ortega, J. Galbally, J. Fierrez, R. Haraksim, and L. Beslay, "FaceQnet: Quality Assessment for Face Recognition based on Deep Learning," Apr. 2019, [Online]. Available: <http://arxiv.org/abs/1904.01740>
- [5] D. S. Trigueros, L. Meng, and M. Hartnett, "Face Recognition: From Traditional to Deep Learning Methods," Oct. 2018, [Online]. Available: <http://arxiv.org/abs/1811.00116>
- [6] E. Nur, F. Dewi, G. Nazwar Tarempa, A. N. Rachman, A. Febriansyah, and D. D. Disetujui, "Sistem Presensi Perkuliahan Mahasiswa Berbasis Face Recognition dengan Metode Liveness Detection," *Journal Computer Science*, vol. 4, no. 2, 2025.
- [7] A. Wirdiani, I. K. G. Darma Putra, M. Sudarma, R. S. Hartati, and L. S. A. Lofiana, "Real-time Face Recognition System Using Deep Learning Method," *Lontar Komputer : Jurnal Ilmiah Teknologi Informasi*, vol. 14, no. 1, p. 62, Oct. 2023, doi: 10.24843/lkjiti.2023.v14.i01.p06.
- [8] M. Davis, S. Popov, and C. Surlea, "Real-time face recognition from surveillance video," *Studies in Computational Intelligence*, vol. 332, pp. 155–194, 2011, doi: 10.1007/978-3-642-17554-1\_8.
- [9] R. Sastra, N. Musyafa, and B. Wijonarko, "Optimalisasi Sistem Presensi Berbasis Face Recognition dengan Python dan OpenCV," 2025. [Online]. Available: <http://jurnal.bsi.ac.id/index.php/insantek>
- [10] D. Kapil, A. Kamtam, A. Kedare, and S. Bharne, "Deep Learning- Based Surveillance System using Face Recognition," *ITM Web of Conferences*, vol. 32, p. 03011, 2020, doi: 10.1051/itmconf/20203203011.
- [11] Y. Gusnitasari and Y. Reswan, "PENERAPAN METODE DEEP LEARNING UNTUK DETEKSI USIA DARI EKSPRESI WAJAH REAL-TIME MENGGUNAKAN WEBCAM BERBASIS VISUAL CODE," *Jurnal Teknologi Informasi*, vol. 6, no. 1, 2025, doi: 10.46576/djtechno.
- [12] B. T. Utomo, I. Fitri, and E. Mardiani, "PENERAPAN FACE RECOGNITION PADA APLIKASI AKADEMIK ONLINE".
- [13] A. Rajagopalan, "Real-Time Deep Learning-Based Face Recognition System," 2022. [Online]. Available: [https://repository.stcloudstate.edu/ece\\_etds/8](https://repository.stcloudstate.edu/ece_etds/8)
- [14] A. Patil, N. Kardekar, G. Ghawade, R. Shirke, and P. Khadse, "Integration of Flask and Python on The Face Recognition Based Attendance System," 2022. [Online]. Available: [www.ijrti.org](http://www.ijrti.org)
- [15] A. H. Rizqolima and D. Widhiantoro, "Analisis Perbandingan Algoritma Deepface, YOLO, dan Tensorflow dalam Pengenalan Wajah".