

## Daftar Pustaka

- [1] A. Kasinski and A. Schmidt, "The architecture and performance of the face and eyes detection system based on the Haar cascade classifiers," *Pattern Anal. Appl.*, vol. 13, no. 2, pp. 197–211, 2010.
- [2] M. E. Yildirim, J. S. Park, J. Song, and B. W. Yoon, "Gender Classification Based on Binary Haar Cascade," *Int. J. Comput. Commun. Eng.*, vol. 3, no. 2, pp. 105–108, 2014.
- [3] M. Sialat, N. Khlifat, F. Bremond, K. Hamrouni, and S. Antipolis, "classifiers based on Haar-like-features," *Pattern Recognit.*, pp. 83–87, 2009.
- [4] H. P. Jain and A. Subramanian, "Real-time Upper-body Human Pose Estimation using a Depth Camera  
Abstract : Automatic detection and pose estimation of humans is an important task in Human- Computer Interaction Real-time Upper-body Human Pose Estimation using a Depth Camera Himanshu Praka," *Development*, 2010.
- [5] W. Yao and Z. Deng, "A robust pedestrian detection approach based on shapelet feature and Haar detector ensembles," *Tsinghua Sci. Technol.*, vol. 17, no. 1, pp. 40–50, 2012.
- [6] S. Al-Aidid and D. Pamungkas, "Sistem Pengenalan Wajah dengan Algoritma Haar Cascade dan Local Binary Pattern Histogram," *J. Rekayasa Elektr.*, vol. 14, no. 1, pp. 62–67, 2018.