

DAFTAR PUSTAKA

- [1] A.Kadir, *Dasar Raspberry Pi*, Edisi 1. 2017.
- [2] R. Assidiq Irfani, “Perancangan Monitoring Jarak Jauh Menggunakan Raspberry Pi dan Webcam Berbasis Internet,” Universitas Telkom, 2017.
- [3] Decy, Iqbal, Galih, “System Monitoring Parkir Menggunakan Sensor Infrared Berbasis Raspberry Pi”, Indonesia: Teknik Elektro Institut Teknologi Nasional Bandung, 2014.
- [4] Rahul R. Palekar, Sushant U. Parab and Dhrumil P. Parikh, Member, IEEE, Prof. Vijaya N. Kamble, 2017, “Real Time License Plate Detection Using OpenCV and Tesseract”, *International Conference on Communication and Signal Processing*, April 6-8, 2017, India.
- [5] RD.Kusumanto and A. N. Tompunu, “Pengolahan Citra Digital Untuk Mendeteksi Obyek Menggunakan Pengolahan Warna Model Normalisasi RGB,” Semin. Nas. Teknol. Infomasi Komunikasi Terapan, 2011.
- [6] D. Suprianto, R. N. Hasanah, and P. B. Santosa, “Sistem Pengenalan Wajah Secara Real-Time dengan Adaboost, Eigenface PCA & MySQL,” *J. EECCIS*, vol. 7, no. 2, pp. 179–184, 2013.
- [7] Hua-chun Yang, Xu An Wang, *Cascade face detection based on Histogram of Oriented Gradients and Support Vector Machine*, School of Life Science and technology Xidian University, Department of Information Engineering, Engineering University of Armed Police Xi'an, China, 2015.
- [8] R. R. Palekar, S. U. Parab, D. P. Parikh, and V. N. Kamble, “Real time license plate detection using openCV and tesseract,” *Proc. 2017 IEEE Int. Conf. Commun. Signal Process. ICCSP 2017*, vol. 2018-Janua, pp. 2111–2115, 2018.
- [9] Novita Anik Iswanti. 2019. “Implementasi Algoritma Viola-Jones Untuk Deteksi Wajah Tampak Depan”. Yogyakarta. Universitas Teknologi Yogyakarta.
- [10] P. Wagh and dkk, “Attendance System based on Face Recognition using Eigen face and PCA Algorithms,” IEEE, pp. 303 - 308, 2015.
- [11] *The Raspberry Pi Foundation.*, “Raspberry Pi 4 Model B”, Available: <https://www.raspberrypi.org/products/raspberry-pi-4-model-b/specifications/>, [Diakses 20 Juni 2021, 12:20:05 WIB].
- [12] Davis E. King, (2009). “Dlib-ml: A Machine Learning Toolkit”. *Journal of Machine Learning Research*, vol 10, pp.1755-1758
- [13] F. Schroff, D. Kalenichenko and J. Philbin. (2015). “FaceNet: A unified embedding for face recognition and clustering”. *IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Boston, MA, pp. 815-823.

- [14] He, K., Zhang, X., Ren, S., & Sun, J. (2016). “*Deep Residual Learning for Image Recognition*”. *IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 770-778.
- [15] B. Amos, B. Ludwiczuk, M. Satyanarayanan. (2016). “*Openface: A general-purpose face recognition library with mobile applications*”. *CMU-CS-16-118, CMU School of Computer Science, Tech. Rep.*,
- [16] Parkhi, O. M. and Vedaldi, A. and Zisserman, A. (2015). “*Deep Face Recognition*”. *British Machine Vision Conference*