

## DAFTAR PUSTAKA

- [1] M. Yusro, "Pengenalan Teknologi CCTV," February 2017. [Online]. Available: <http://www.myusro.id/wp-content/uploads/2019/08/PENGENALAN-CCTV.pdf>. [Accessed Desember 2021].
- [2] D. Perhubungan, "PENERAPAN JAGA JARAK FISIK / PHYSICAL DISTANSING DALAM PENCEGAHAN COVID - 19 / CORONA VIRUS," 20 Maret 2020. [Online]. Available: <https://dishub.kukarkab.go.id/pages/penerapan-jaga-jarak-fisik-physical-distancing-dalam-pencegahan-covid-19-corona-virus>. [Accessed Desember 2021].
- [3] F. SINDY, "PENDETEKSIAN OBJEK MANUSIA SECARA REAL TIME DENGAN METODE MOBILENET-SSD MENGGUNAKAN MOVIDIUS NEURAL COMPUTE STICK PADA RASPBERRY PI," 2019. [Online]. Available: <https://repositori.usu.ac.id/bitstream/handle/123456789/25830/151402091.pdf?sequence=1&isAllowed=y>. [Accessed Desember 2021].
- [4] S. S. Kusno Suryadi, "HUMAN DETECTION MENGGUNAKAN METODE HISTOGRAM OF ORIENTED GRADIENTS (HOG) BERBASIS OPEN\_CV," 5 Januari 2015. [Online]. Available: <https://www.semanticscholar.org/paper/HUMAN-DETECTION-MENGGUNAKAN-METODE-HISTOGRAM-OF-Suryadi-Sikumbang/39c48fdb5e991eb009d6528e987c5d458539f3cc>. [Accessed Desember 2021].
- [5] R. A, "Sejarah dan Perkembangan Closer Circuit Television (CCTV)," 2017. [Online]. Available: <https://docplayer.info/47726391-Sejarah-dan-perkembangan-closer-circuit-television-cctv.html>. [Accessed Desember 2021].
- [6] A. N. DAFFA, "ANALISIS PENERAPAN CLOSED CIRCUIT TELEVISION (CCTV) DIATAS KAPAL MT.GEDE," 2018. [Online]. Available: <http://repository.pip-semarang.ac.id/629/10/BAB%20II%20X-MAN%20%28CLEAR%29.pdf>. [Accessed Desember 2021].
- [7] F. Nukha, "Klasifikasi penentuan kamera CCTV berdasarkan tipe jalan menggunakan Algoritma Deep Neural Network (DNN)," 2019. [Online]. Available: <http://etheses.uin-malang.ac.id/16398/1/13650051.pdf>. [Accessed Desember 2021].
- [8] E. Ermawati, "PENGARUH PENGGUNAAN CCTV TERHADAP KEDISIPLINAN GURU DI SMP NEGERI 26 SURABAYA.," 2015. [Online]. Available: <http://digilib.uinsby.ac.id/6819/>. [Accessed Desember 2021].
- [9] D. CCTV, "Kenali Jenis, Bentuk, Serta Fungsi CCTV," 29 Juni 2021. [Online]. Available: <https://www.distributor-cctv.com/blog/2021/06/29/kenali-jenis-bentuk-serta-fungsi-cctv/>. [Accessed Desember 2021].
- [10] H. Mulyawan, "IDENTIFIKASI DAN TRACKING OBJEK BERBASIS IMAGE PROCESSING SECARA REAL TIME," 2011. [Online]. Available: <http://repo.pens.ac.id/1324/>. [Accessed Desember 2021].
- [11] Y. K, "Belajar Python Pemula: Pengenalan Dasar," 15 April 2019. [Online]. Available: <https://www.niagahoster.co.id/blog/belajar-python/>. [Accessed Desember 2021].
- [12] D. Indonesia, "Memulai Pemrograman Dengan Python," [Online]. Available: <https://www.dicoding.com/academies/86>. [Accessed Desember 2021].
- [13] S. a. P. D. Junialdi, "ALAT PENDETEKSI SUHU TUBUH DAN WAJAH BERBASIS RASPBERRY PI," 2021. [Online]. Available: <http://repository.polman-babel.ac.id/id/eprint/319/>. [Accessed Desember 2021].
- [14] F. U. Achmad Jafar Al Kadafi, "Deteksi Objek Penghalang Secara Real-Time Berbasis Mobile Bagi Penyandang Tunanetra Menggunakan Analisis Blob," 11 Agustus 2017. [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/836>. [Accessed Desember 2021].
- [15] S. Wibowo, "PENCARIAN TOKO OLAHRAGA DIKOTA YOGYAKARTA

- MENGGUNAKAN METODE EUCLIDEAN BERBASIS ANDROID," 2017. [Online]. Available: <https://eprints.akakom.ac.id/3968/>. [Accessed Desember 2021].
- [16] F. R. KARIM, "TA: PERBANDINGAN METODE PERHITUNGAN JARAK EUCLIDEAN, HAVERSINE, DAN MANHATTAN DALAM PENENTUAN POSISI KARYAWAN," 2021. [Online]. Available: <http://eprints.itenas.ac.id/1266/>. [Accessed Desember 2021].
- [17] M. Tyagi, "HOG (Histogram of Oriented Gradients): An Overview," july 2021. [Online]. Available: <https://towardsdatascience.com/hog-histogram-of-oriented-gradients-67ecd887675f>. [Accessed januari 2022].
- [18] R. Robyanzah, "IMPLEMENTASI NFC (NEAR FIELD COMUNNICATION) DAN LED TOUCH SCREEN UNTUK MENGONTROL ABSENSI KARYAWAN BERBASIS WEB," 2018. [Online]. Available: <https://eprints.umm.ac.id/40879/>. [Accessed Desember 2021].
- [19] "DS-2CD1121-I," [Online]. Available: <https://www.hikvision.com/id/products/IP-Products/Network-Cameras/Value-Series/DS-2CD1121-I/>. [Accessed Desember 2021].
- [20] "Spesifikasi Raspberry Pi 4 Model B," 2021. [Online]. Available: <https://manuals.plus/id/Raspberry-Pi/raspberry-pi-4-model-b-manual>. [Accessed Desember 2021].
- [21] Sutiono S.Kom., M.Kom., M.T.I, "Histogram of Oriented Gradients: Pengertian dan Cara Menghitung," [Online].