

DAFTAR PUSTAKA

- [1] A. Harjanto, *PENGEMBANGAN SISTEM PENGUKURAN TINGGI BADAN MENGGUNAKAN KINECT*, 2018.
- [2] CNN INDONESIA, "Cegah Stunting dengan Rutin Mengukur Tinggi-Berat Badan Anak," 14 January 2021. [Online]. Available: <https://www.cnnindonesia.com/gaya-hidup/20210114075732-255-593483/cegah-stunting-dengan-rutin-mengukur-tinggi-berat-badan-anak>. [Accessed 7 December 2021].
- [3] Roko, "Penurunan Prevalensi Stunting tahun 2021 sebagai Modal Menuju Generasi Emas Indonesia 2045," 27 December 2021. [Online]. Available: <https://sehatnegeriku.kemkes.go.id/baca/umum/20211227/4339063/penurunan-prevalensi-stunting-tahun-2021-sebagai-modal-menuju-generasi-emas-indonesia-2045/#:~:text=Berdasarkan%20hasil%20SSGI%20tahun%202021,5%20provinsi%20yang%20menunjukkan%20kenaikan..> [Accessed 3 February 2022].
- [4] R. Tineges, "Pahami Metode Decision Tree Sebagai Algoritma Data Science," Dqlab.id, [Online]. Available: <https://dqlab.id/pahami-metode-decision-tree-sebagai-algoritma-data-science>. [Accessed 27 January 2023].
- [5] F. E. Satria, *PERANCANGAN SISTEM PENGUKURAN TINGGI DAN BERAT BADAN MANUSIA DENGAN OPERASI MORFOLOGI CITRA DIGITAL*, 2017.
- [6] M. F. Sani, *Automatic navigation and landing of an indoor AR. drone quadrotor using ArUco marker and inertial sensors*, 2017.
- [7] V. Herliansyah, "PREDIKSI STUNTING PADA BALITA DENGAN MENGGUNAKAN ALGORITMA KLASIFIKASI NAÏVE-BAYES," *Telkom University*, 2021.
- [8] F. K. Alhamal, "ESTIMASI BOBOT SAPI BERDASARKAN CITRA DIGITAL DENGAN METODE FRAKTAL DAN KLASIFIKASI DECISION TREE," *Telkom University*, 2020.
- [9] K. RI, PERMENKES RI NO 2 TAHUN 2020 TENTANG STANDAR ANTROPOMETRI ANAK, 2020.
- [10] N. A. DARSONO, *ANALISIS KALKULASI BODY MASS INDEX DENGAN PENGOLAHAN CITRA DIGITAL BERBASIS APLIKASI ANDROID*, 2017.

- [11] A. SUHENDA, *DETEKSI MALARIA BERBASIS PENGOLAHAN CITRA DIGITAL SEL DARAH MENGGUNAKAN METODE DEEP LEARNING*, 2021.
- [12] N. F. ROMDHONI, *DETEKSI KUALITAS KACANG KEDELAI MELALUI PENGOLAHAN CITRA DIGITAL DENGAN METODE GRAY-LEVEL*.
- [13] F. Zikra, *APLIKASI PENGUKUR TINGGI BADAN BERBASIS ANDROID*, 2019.
- [14] "Image Thresholding," [Online]. Available: https://docs.opencv.org/4.x/d7/d4d/tutorial_py_thresholding.html. [Accessed 17 January 2023].
- [15] A. R. FAHCRUROJI, *Introducing Python*, 2020.
- [16] S. Nayak, "Augmented Reality using ArUco Markers in OpenCV," 21 March 2020. [Online]. Available: <https://learnopencv.com/augmented-reality-using-aruco-markers-in-opencv-c-python/>. [Accessed 12 December 2021].
- [17] R. Cravit, "What is a Decision Tree and How to Make One [Templates + Examples]," Venngage.com, 2 February 2023. [Online]. Available: <https://venngage.com/blog/what-is-a-decision-tree/>. [Accessed 10 February 2023].
- [18] A. D. Jaya, "DETEKSI LEBAR DAERAH ALIRAN SUNGAI BERDASARKAN PENGOLAHAN CITRA GOOGLE EARTH MENGGUNAKAN METODE BINARY LARGE OBJECT DAN KLASIFIKASI DECISION TREE," *Telkom University*, 2020.
- [19] OpenCV, "Contours: Getting Started," [Online]. Available: https://docs.opencv.org/4.x/d4/d73/tutorial_py_contours_begin.html. [Accessed 16 January 2023].
- [20] S. Canu, "Measure size of an Object | with OpenCV, Aruco marker and Python," pynsource, [Online]. Available: <https://pynsource.com/2021/05/28/measure-size-of-an-object-with-opencv-aruco-marker-and-python/>. [Accessed 8 November 2022].