

DAFTAR PUSTAKA

- [1] A. A. IRNAWATI, Carin, R. . Sund, and B. K. Lahkar, “RANCANG BANGUN ALAT PENGUKUR BERAT BADAN DAN TINGGI BADAN BALITA DENGAN METODE ANTROPOMETRI BERBASIS ARDUINO UNO,” *J. Control. Release*, vol. 11, no. 2, pp. 430–439, 2018.
- [2] D. Y. Apriawan and L. Rakhmawati, “Alat Ukur Panjang Dan Berat Badan Balita Untuk Menentukan Kategori Status Gizi Berbasis Arduino Uno,” *Jur. Tek. Eletro*, vol. 07, no. 01, pp. 1–8, 2018.
- [3] F. Oktaviana, M. N. Widyawati, K. Kurnianingsih, and N. Kubota, “Early Detection of the Risk of Stunting in Pregnant Women and Its Recommendations,” *2020 Int. Symp. Community-Centric Syst. CcS 2020*, pp. 0–5, 2020, doi: 10.1109/CcS49175.2020.9231464.
- [4] A. Sutarto, Diana Mayasari, Reni Indriyani, Boucot

- and G. Poinar Jr., “Stunting, Faktor Resiko dan Pencegahannya,” *Foss. Behav. Compend.*, vol. 5, pp. 243–243, 2010, doi: 10.1201/9781439810590-c34.
- [5] Z. Khoirun Ni’mah, Siti Rahayu Nadhiroh, Zurhayati and N. Hidayah, “Faktor Yang Berhubungan Dengan Kejadian Stunting Pada Balita,” *JOMIS (Journal Midwifery Sci.)*, vol. 6, no. 1, pp. 1–10, 2022, doi: 10.36341/jomis.v6i1.1730.
- [6] I. Guide, *Interpretation Guide*. 2012. doi: 10.1159/000362780. Interpretation.
- [7] “INNOVATION CASE STUDY Height/Length Measurement Devices Project EVALUATION OFFICE,” 2019.
- [8] M. O. Fitri, “Aplikasi Monitoring Perkembangan Status Gizi Anak Dan Balita Secara Digital Dengan Metode Antropometri Berbasis Android,” *J. Instek*, vol. 2, no. 2, pp. 140–149, 2017.
- [9] “3161-11599-1-PB”.
- [10] K. Elok Putri, T. Rahmawati, L. Jurusan Teknologi

Elektro-medis, P. Kemenkes Surabaya Jl Pucang Jajar Timur No, and I. Artikel Abstrak Sejarah Artikel, “Experimental Weight and Height Measurement Tool To Determining Nutritional Status Assessment of Toddlers With Anthropometry Methods,” *TEKNOKES*, vol. 2, no. 1, pp. 26–33, 2020.

- [11] W. A. AKBAR and H. H. RACHMAT, “Rancang Bangun Sistem Pengukur Massa Tubuh dan Panjang Badan Elektronik Terintegrasi untuk Evaluasi Gizi Balita,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 6, no. 1, p. 125, 2018, doi: 10.26760/elkomika.v6i1.125.
- [12] N. Fajaryati, D. Santoso, S. Waluyanti, and A. A. Baiti, “Studi Penelusuran Alumni Teknik Elektronika D3 sebagai Upaya Peningkatan Mutu Penyelenggaraan Program Studi,” *Elinvo (Electronics, Informatics, Vocat. Educ.)*, vol. 3, no. 1, pp. 25–30, Jul. 2018, doi: 10.21831/elinvov3i1.20221.
- [13] B. Utomo, H. Gumiwang, L. Soetjiatie, T. Triwiyanto, and D. S. Oswarida, “Design of baby

- growth monitor system in the Posyandu for nutrition status analysis,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 850, no. 1, 2020, doi: 10.1088/1757-899X/850/1/012025.
- [14] B. Utomo, T. Hamzah, L. Soetjiatie, and U. Mudjiono, “Android-Based application system for monitoring baby’s growth and development,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1088, no. 1, p. 012007, 2021, doi: 10.1088/1757-899x/1088/1/012007.
- [15] B. Wahyudi, D. J. Adella, and M. U. Nuha ABA, “Analisis Data Berat Badan Dan Panjang Bayi Dengan Alat Ukur Panjang Dan Berat Badan Bayi Berbasis Arduino,” *Elektrika*, vol. 13, no. 2, p. 42, 2021, doi: 10.26623/elektrika.v13i2.3161.
- [16] R. Agusli, R. Tullah, and N. Karisma, “Alat Ukur Tinggi dan Berat Badan Berbasis Arduino Uno,” *Acad. J. Comput. Sci. Res.*, vol. 3, no. 1, 2021, doi: 10.38101/ajcsr.v3i1.328.
- [17] N. W. A. Utami, “Modul Antropometri,” *Diklat/Modul Antropometri*, vol. 006, pp. 4–36,

2017, [Online]. Available:
https://simdos.unud.ac.id/uploads/file_pendidikan_dir/c5771099d6b4662d9ac299fda52043c0.pdf

- [18] J. J. Carey and M. F. Delaney, “T-scores and Z-scores,” *Clin. Rev. Bone Miner. Metab.*, vol. 8, no. 3, pp. 113–121, 2010, doi: 10.1007/s12018-009-9064-4.
- [19] S. Hani, “Sensor Ultrasonik SRF05 sebagai Memantau Kecepatan Kendaraan Bermotor,” *J. Teknol.*, vol. 3, no. 2, pp. 120–128, 2010.
- [20] M. Babiuch, P. Foltynek, and P. Smutny, “Using the ESP32 microcontroller for data processing,” *Proc. 2019 20th Int. Carpathian Control Conf. ICCC 2019*, 2019, doi: 10.1109/CarpathianCC.2019.8765944.
- [21] A. Carlos Bento, “Nextion Tft Development an Experimental Survey for Internet of Things Projects,” *Int. J. Adv. Res. Comput. Sci. Manag. Stud.*, vol. 8, no. 11, pp. 1–9, 2020, [Online]. Available: www.ijarcsms.com
- [22] M. Clow, “Visual Studio Code,” *Angular 5 Proj.*,

pp. 57–68, 2018, doi: 10.1007/978-1-4842-3279-
8_5.