

## BIBLIOGRAPHY

- [1] Fatmalina Febry, "Pemantauan Pertumbuhan Balita di Posyandu," *JURNAL ILMU KESEHATAN MASYARAKAT*, vol. 3, 2012.
- [2] Dinas Kesehatan, "Profil Kesehatan Kota Bandung," Bandung, 2020. [Online]. Available: [www.dinkes.bandung.go.id](http://www.dinkes.bandung.go.id)
- [3] A. S. Galih Argasta, "PERANCANGAN ALAT UKUR BODY MASS INDEX BERBASIS ARDUINO UNO," 2020.
- [4] E. D. Lestari, "ALAT UKUR TINGGI DAN BERAT BADAN DIGITAL DENGAN KATEGORI BMI BERBASIS ARDUINO UNO," *ALAT UKUR TINGGI DAN BERAT BADAN DIGITAL DENGAN KATEGORI BMI BERBASIS ARDUINO UNO*, 2015.
- [5] S. Dwiyatno and I. Prabowo, "RANCANG BANGUN ALAT UKUR TINGGI BADAN DIGITAL MENGGUNAKAN SENSOR ULTRASONIK BERBASIS ARDUINO UNO," vol. 4, no. 1, 2017.
- [6] S. AULIA, F. E. SATRIA, and R. D. ATMAJA, "Sistem Pengukur Tinggi dan Berat Badan berbasis Morphological Image Processing," *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 6, no. 2, p. 219, Jul. 2018, doi: 10.26760/elkomika.v6i2.219.
- [7] J. Tomuka, J. Siwu, and J. F. Mallo, "Hubungan panjang telapak kaki dengan tinggi badan untuk identifikasi forensik," 2016.
- [8] L. Khulafa'ur Rosidah, S. Harsiwi, A. K. Dharma, H. Kediri, and J. Timur, "HUBUNGAN STATUS GIZI DENGAN PERKEMBANGAN BALITA USIA 1-3 TAHUN (Di Posyandu Jaan Desa Jaan Kecamatan Gondang Kabupaten Nganjuk)," 2017.
- [9] Puskesmas Cibabat, "PROFIL PKM CIMAHI UTARA," *Profil PKM cimahi utara*, 209AD.
- [10] V. D. Rogith. C. Komal Kumar N and Vel Tech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College, *An Effective Moisture Control based Modern Irrigation System (MIS) with Arduino Nano*. 2019.
- [11] G. Olivero *et al.*, "THE ARDUINO PROJECTS BOOK EDITORS Projects and text by Scott Fitzgerald and Michael Shiloh Additional text review by Tom Igoe DESIGN AND ART DIRECTION TODO DIGITAL FABRICATION AND PROJECT MANAGEMENT," 2012. [Online]. Available: [www.fritzing.org](http://www.fritzing.org)
- [12] P. Menengah Mahir, "PENGENALAN ARDUINO √ Oleh : Feri Djuandi," 2011. [Online]. Available: <http://www.arobotineveryhome.com>

- [13] IEEE Staff, *2019 5th International Conference on New Media Studies (CONMEDIA)*. IEEE, 2019.
- [14] Institute of Electrical and Electronics Engineers. Madras Section and Institute of Electrical and Electronics Engineers, *2019 5th International Conference on Advanced Computing & Communication Systems (ICACCS)*.
- [15] M. Clary, "Interfacing to an LCD Screen Using an Arduino."
- [16] M. R. Hidayat, A. Charisma, and S. Sambasri, "Soft Water Tank Level Monitoring System Using Ultrasonic HC-SR04 Sensor Based On ATmega 328 Microcontroller."
- [17] E. J. Morgan, "HCSR04 Ultrasonic Sensor."
- [18] A. Rahman and M. Nawawi, "Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual."