

DAFTAR PUSTAKA

- [1] D. Setiadi and M. N. A. Muhaemin, "PENERAPAN INTERNET OF THINGS (IoT) PADA SISTEM MONITORING IRIGASI (SMART IRIGASI)," *Jurnal Infotronik*, 2018.
- [2] d. S. Agustin. [Online]. Available: <https://www.alodokter.com/ayu-berapa-denyut-nadi-normal-anda#:~:text=Denyut%20nadi%20adalah%20ukuran%20untuk,dan%20denyut%20nadi%20di%20arteri..>
- [3] Institute for Quality and Efficiency un Health Care (IQWiG), "How is body temperature regulated and what is fever?," National Library of Medicine, [Online]. Available: InformedHealth.org [Internet]. Cologne, Germany: Institute for Quality and Efficiency in Health Care (IQWiG); 2006-. How is body temperature regulated and what is fever? 2009 Jul 30 [Updated 2016 Nov 17]. Available from: <https://www.ncbi.nlm.nih.gov/books>. [Accessed Agustus 2023].
- [4] Melexis, "MLX90614: Datasheet Single and Dual Zone Infra Red Thermometer in TO-39".
- [5] M. R. Juliyan, "SISTEM PEMANTAUAN TINGGI TANAMAN CABAI BERBASIS JARINGAN MENGGUNAKAN MODUL ESP32-CAM PADA SISTEM AKUAPONIK," 2023.
- [6] G. W. Wohingati and A. Subari, "ALAT PENGUKUR DETAK JANTUNG MENGGUNAKAN PULSE SENSOR BERBASIS ARDUINO UNO R3 YANG DIINTEGRASIKAN DENGAN BLUETOOTH," 2013.
- [7] R. Yulian and B. Suprianto, "RANCANG BANGUN PHOTOPLETHYSMOGRAPHY (PPG) TIPE GELANG TANGAN UNTUK MENGHITUNG DETAK JANTUNG BERBASIS ARDUINO," *Jurnal Teknik Elektro*, vol. 06, 2017.
- [8] M. Artiyasa, A. N. Rostini, E. and A. P. Junfithrana, "APLIKASI SMART HOME NODE MCU IOT UNTUK BLYNK," *Jurnal Rekayasa Teknologi Nusa Putra*, vol. 7, 2020.
- [9] F. D. Fajduani, "PERANCANGAN SISTEM MONITORING KADAR OKSIGEN, DENYUT JANTUNG, DAN SUHU TUBUH BERBASIS IoT Studi Kasus : Standar Pengukuran Abnormal (Hipoksemia) Untuk Pedoman Pemberian Terapi Oksigen," *Jurnal Teknik Elektro*, 2023.
- [10] S. and D. G. Mudzakkir, "MONITORING DETAK JANTUNG DAN MENAMPILKAN SUHU TUBUH MENGGUNAKAN MLX90614 BERBASIS ANDROID," *Jurnal Ilmu Komputer dan Science*, 2023.
- [11] N. Hidayanti, H. H. G. Ariswati, D. Titisari and T. , "Low Cost Monitoring Kesehatan Berbasis IOT (Parameter Detak Jantung dan Suhu Tubuh)," *TEKNOKES*, 2020.