

DAFTAR PUSTAKA

- [1] Rajdeep Sarkar, Gunjan Ganguly, Arpan Saha, Souradipta Dey, dan Prof. Kuntala Das, "*Smart Wheelchair With Inbuilt Health Monitoring System*," *B. Tech Student, dan Assistant Professor ECE Department, Electronics & Communication Engineering, Bengal Institute of Technology*, 2020.
- [2] Tan Suryani Sollu, Alamsyah, Muhammad Bachtiar, Ardi Amir, Benyamin Bontong, "Sistem Monitoring Detak Jantung dan Suhu Tubuh Menggunakan Arduino", Jurusan Teknik Elektro, Fakultas Teknik, Jurusan Teknik Sipil, Fakultas Teknik, Universitas Tadulako, 2018.
- [3] Fajar Akbar Maulana, "Sistem Deteksi Jatuh Untuk Manusia Lanjut Usia Berbasis Arduino," Jurusan Teknik Informatika, Fakultas Sains dan Teknologi, Universitas Islam Negeri Syarif Hidayatullah, 2018.
- [4] Ryan Adi Putra Effendy, "Perancangan Prototipe Pendeteksi Gerakan Jatuh Pada Lansia Menggunakan Sensor Accelerometer Berbasis IoT", Jurusan Teknik Elektro, Fakultas Teknologi Industri, Universitas Islam Indonesia, 2020.
- [5] Dishari Sengupta, Subhadip Ray, Progati Biswas, dan Subham Rajak, "*Smart Fall Detection System for Ederly People With IoT and Sensor*," *Departement Of Electrical Engineering, RCC Institute of Information Technology, Beliaghata, West Bengal*, 2021.
- [6] Drs. Agus Diono, dr. Mujaddid, MMR, Franciscus Adi Prasetyo, AKS., M.Si, dan Dr. drh. Didik Budijanto, M.Kes, "Buletin Jendela Data dan Informasi Kesehatan : Situasi Penyandang Disabilitas", Kementrian Kesehatan RI, Jakarta, 2014.
- [7] Shubham Sagar Nayak, Prateek Gupta, Upasana, dan Prof. Atul B. Wani, "Wheel Chair With Health Monitoring System Using IoT", Electronics & Tele Communication Department, Bharati Vidyapeeth's College of Engineering, Lavale, Pune, Maharashtra, India, 2017.
- [8] Arsa Rizky Imanda, Sayyidati Zuhroh, dan Mukhamad Azis Tholib, "Rancang Bangun Sistem Monitoring Denyut Jantung SpO2 dan Suhu Tubuh Penderita COVID-19 Berbasis IoT", Prodi S1 Fisika, Universitas Negeri Malang, Indonesia, 2020.
- [9] "Send SMS/Text From Arduino Using SIM800L GSM/GPRS Module"
create.arduino.cc. 26 januari 2022,
<https://create.arduino.cc/projecthub/SurtrTech/send-sms-text-from-arduino-using-sim800l-gsm-gprs-module-228975>

- [10] Mohamad Aldi Adrian, Mochamad Rizky Widiarto dan Rini Suwartika Kusumawidiarti, "*Health Monitoring System Dengan Indikator Suhu Tubuh, Detak Jantung Dan Saturasi Oksigen Berbasis Internet of Things,*" Program Studi Teknik Informatika, Politeknik Piksi Ganesha Bandung, 2021.
- [11] Dwi Sukma Heri Nuryanto, "Sistem Monitoring Kesehatan Pasien dalam Pemantauan Covid 19 Berbasis IoT", Jurusan Teknik Elektro, Fakultas Teknik, Muhammadiyah Malang, 2022.
- [12] Ananda, Ummul khair, Arief Budiman "Sistem Kontrol Kondisi Tubuh Manusia Menggunakan NodeMcu Dengan Notifikasi," Universitas Harapan, Medan, Indonesia, 2021.
- [13] d. S. Agustin, "Seputar Indeks Masa Tubuh," 23 Mei 2021. [Online]. Available: <https://www.alodokter.com/pemahaman-seputar-indeks-massa-tubuh>. [Accessed 30 Juli 2022].
- d. K. Adrian, "Memahami Suhu Tubuh," 13 Januari 2021. [Online]. Available: <https://www.alodokter.com/memahami-suhu-tubuh>. [Accessed 30 Juli 2022].
- A. Puji, "Kesehatan jantung," 2020. [Online]. Available: <https://helohehat.com/jantung/detak-jantung-normal/>. [Accessed 30 Juli 2022].
- [15] <https://helohehat.com/jantung/detak-jantung-normal/>. [Accessed 30 Juli 2022].