

## DAFTAR PUSTAKA

- [1] D Faradyna, “Latar Belakang Rumah Sakit,” *www.scholar.unand.ac.id*, 2016. [http://scholar.unand.ac.id/19921/2/BAB I.pdf](http://scholar.unand.ac.id/19921/2/BAB_I.pdf) (accessed Dec. 01, 2020).
- [2] Risqy Nur Fitri, “PELAYANAN RAWAT INAP,” *www.academia.edu*. [https://www.academia.edu/24380757/PELAYANAN\\_RAWAT\\_INAP\\_PENDAHULUAN](https://www.academia.edu/24380757/PELAYANAN_RAWAT_INAP_PENDAHULUAN) (accessed Dec. 01, 2020).
- [3] W. Kartika, I. Santoso, and K. Supriyadi, “Simple Wireless Nurse Call on Distance Measurement,” *J. Robot. Control*, vol. 2, no. 3, pp. 145–147, 2021, doi: 10.18196/jrc.2368.
- [4] H. A. Sembiring, “Sakit Berbasis Mikrokontroler At89S51 Dengan Program Studi D-iii Fisika Instrumentasi Fakultas Matematika Dan Ilmu Pengetahuan Alam,” 2009.
- [5] R. Agussalim, “Monitoring Cairan Infus Berdasarkan Indikator Kondisi,” *J. Ilm. Ilk.*, vol. 8, no. Desember, pp. 145–152, 2016.
- [6] O. K. Sulaiman and A. Widarma, “Sistem Internet of Things (Iot) Berbasis Cloud Computing Dalam Campus Area Network,” no. April, 2017, doi: 10.31227/osf.io/b6m79.
- [7] K. Rakesh, “a Review on Wireless Mesh Networks Implementation in Recent Generations,” *Aijreas*, vol. 2, no. 3, pp. 119–124, 2017, [Online]. Available: [www.anveshanaindia.com](http://www.anveshanaindia.com).
- [8] S. A. Alabady and M. F. M. Salleh, “Overview of wireless mesh networks,” *J. Commun.*, vol. 8, no. 9, pp. 586–599, 2013, doi: 10.12720/jcm.8.9.586-599.

- [9] C. Vikasari, P. Purwiyanto, and G. M. Aji, "Teknologi Aplikasi Nurse Call berbasis Client Server Pada Rumah Sakit," *J. Appl. Informatics Comput.*, vol. 2, no. 2, pp. 01–08, 2018, doi: 10.30871/jaic.v2i2.1035.
- [10] Kemenkes RI, "Permenkes No. 028 tentang Klinik," *Menteri Kesehatan Republik Indones. Peratur. Menteri Kesehatan Republik Indones.*, vol. Nomor 65, no. 879, pp. 2004–2006, 2011.
- [11] U. D. Negara *et al.*, "UU tentang Rumah Sakit," vol. 4, no. 1, pp. 1–12, 1945, [Online]. Available: <https://luk.staff.ugm.ac.id/atur/UUD1945.pdf>.
- [12] A. F. Jonston Sirait, "System pada Area Rawat Inap Rumah Sakit Berbasis Arduino menggunakan Metode FIFO," *J. Telekomun. dan Komput.*, vol. 10, no. 3, pp. 121–128, 2020.
- [13] E. Nurachmah and S. Mulyono, "PENGETAHUAN PERAWAT TENTANG TERAPI INFUS MEMENGARUHI Pendahuluan Metode," *J. Kebidanan dan Keperawatan*, vol. 16, no. 2, pp. 128–137, 2013.
- [14] F. Christian, "Modul pembelajaran raspberry pi," pp. 9–71, 2017.
- [15] I. B. P. Widja, "Sistem IoT Berbasis Protokol MQTT Dengan Mikrokontroler ESP8266 dan ESP32," *Panoeconomicus*, pp. 329–336, 2018.
- [16] J. A. Hall, "Teori Dasar NodeMCU ESP8266," vol. 52, no. 1, pp. 1–5, 2016.
- [17] J. Da Costa, "Pemanfaatan LED(LIGHT EMITING DIODA) SEBAGAI PENDETEKSI KECERAHAN CAHAYA MATAHARI," *Prosiding Seminar Sains dan Pendidikan Sains*, vol. 5, no. 1, pp. 1–7, 2014.
- [18] T. Penyeberang and J. Raya, "1 2 , 3 , 4," vol. 8, no. 1, pp. 55–64, 2018.
- [19] D. F. Arfianto, D. A. Asfani, and D. Fahmi, "Pemantauan, Proteksi, dan Ekualisasi Baterai," vol. 5, no. 2, pp. 122–127, 2016.
- [20] I. KUSRONI, "Rancang bangun perangkat prototype dengan sistem hybrid

menggunakan thermoelectric generator dan panel surya mini sebagai sumber energi listrik tugas akhir,” 2020.

- [21] W. WAHYUDI, A. RAHMAN, and M. NAWAWI, “Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 5, no. 2, p. 207, 2018, doi: 10.26760/elkomika.v5i2.207.
- [22] D. A. NUGRAHA, “TIMBANGAN GANTUNG DIGITAL DENGAN SENSOR HX711 (LOAD CELL) BERBASIS ARDUINO UNO,” vol. 711, pp. 4–16, 2017.
- [23] F. Yunazar, “Implementation of Wireless Mesh Technology for Data Communications Network in Wireless Weather Station,” vol. 6, no. 2, p. 7, 2012.
- [24] G. C. Hillar, *MQTT Essentials - A Lightweight IoT Protocol*, vol. 53, no. 9. 2017.
- [25] R. Dawood, S. F. Qiana, and S. Muchallil, “Kelayakan Raspberry Pi sebagai Web Server: Perbandingan Kinerja Nginx, Apache, dan Lighttpd pada Platform Raspberry Pi,” *J. Rekayasa Elektr.*, vol. 11, no. 1, 2014, doi: 10.17529/jre.v11i1.1992.