DAFTAR PUSTAKA

[1] Penabulu Foundation, "Kesehatan Masyarakat – Penabulu Foundation," *penabulufoundation.org*, 2015. https://penabulufoundation.org/kesehatan-masyarakat/ (accessed Jul. 11, 2022).

[2] Kompasiana, "Kualitas Pelayanan Kesehatan di Indonesia Halaman 1 - Kompasiana.com," *kompasiana.com*, 2021. https://www.kompasiana.com/oryzasativalailatulfajriah2815/60790bd48ede48456876e013/kualitas-pelayanan-kesehatan-di-indonesia (accessed Jul. 11, 2022).

[3] M. I. Al Machmudi, "Indonesia Masih Kekurangan Jumlah SDM Kesehatan," *Media Indonesia*, 2021. https://mediaindonesia.com/humaniora/458745/indonesia-masih-kekurangan-jumlah-sdm-kesehatan (accessed Jul. 11, 2022).

[4] Y. D. W. Layliana, "Teknologi Kesehatan di Era Modern - #DigitalBisa," *digitalbisa.com*, 2022. https://digitalbisa.id/artikel/teknologi-kesehatan-di-era-modern-S8Q2k (accessed Jul. 12, 2022).

[5] N. Karisma, "Apa Saja Manfaat Teknologi di Bidang Kesehatan? | Lifepack.id," *lifepack.id*, 2020. https://lifepack.id/apa-saja-manfaat-teknologi-di-bidang-kesehatan/ (accessed Jul. 12, 2022).

[6] B. Vijayalakshmi, "PATIENT MONITORING SYSYTEM USING WIRELESS SENSOR BASED MESH NETWORK," 2018.

[7] S. Tarannum and S. Farheen, "Wireless Sensor Networks for Healthcare Monitoring: A Review," *Springer*, vol. 98, pp. 669–676, 2020.

[8] A. Meharouech, J. Elias, and A. Mehaoua, "Moving Towards Body-to-Body Sensor Networks for Ubiquitous Applications: A Survey," *Journal of Sensor and Actuator Networks*, vol. 8, no. 2, pp. 1–29, 2019, doi: 10.3390/jsan8020027.

[9] S. J. Yu and Y. H. Park, "Slua-wsn: Secure and lightweight three-factor-based user authentication protocol for wireless sensor networks," *Sensors (Switzerland)*, vol. 20, no. 15, pp. 1–26, 2020, doi: 10.3390/s20154143.

[10] A. A. Cerli and K. Kalaiselvi, "Retrospective Analysis of Wireless Body Area Network," *Springer*, vol. 98, pp. 523–529, 2020.

[11] M. Anwar, A. H. Abdullah, K. N. Qureshi, and A. H. Majid, "Wireless Body Area Networks for Healthcare Applications: An Overview," *Telkomnika (Telecommunication Computing Electronics and Control)*, vol. 15, no. 3, pp. 1088–1095, 2017, doi: 10.12928/TELKOMNIKA.v15i3.5793.

[12] M. M. Alam and E. ben Hamida, "Strategies for Optimal MAC Parameters Tuning in IEEE 802.15.6 Wearable Wireless Sensor Networks," *J Med Syst*, vol. 39, no. 9, 2015, doi: 10.1007/s10916-015-0277-4.

[13] A. Khattri, "Introduction of Mobile Ad hoc Network (MANET) - GeeksforGeeks," *geeksforgeeks.org*, 2022. https://www.geeksforgeeks.org/introduction-of-mobile-ad-hoc-network-manet/ (accessed Jul. 19, 2022).

[14] E. S. Manapa, E. A. M. Sampetoding, and G. Lewakabessy, "Potensi Penggunaan Mobile Ad-Hoc Network (Manet) Sebagai Alat Komunikasi Data Pada Transportasi Di Indonesia," *Journal Dynamic Saint*, vol. 4, no. 2, pp. 865–868, 2020, doi: 10.47178/dynamicsaint.v4i2.889.

[15] Espressif System, "ESP-WIFI-MESH ESP32," *docs.espressif.com*, 2022. https://docs.espressif.com/projects/esp-idf/en/latest/esp32/api-guides/esp-wifi-mesh.html (accessed Jul. 19, 2022).

[16] Yoppy, R. Harry Arjadi, E. Setyaningsih, P. Wibowo, and M. I. Sudrajat, "Performance Evaluation of ESP8266 Mesh Networks," *J Phys Conf Ser*, vol. 1230, no. 1, 2019, doi: 10.1088/1742-6596/1230/1/012023.

[17] B. Edder, "Home · Wiki · painlessMesh / painlessMesh · GitLab," *gitlab.com*, 2019. https://gitlab.com/painlessMesh/painlessMesh/-/wikis/home (accessed Aug. 18, 2022).

[18] Espressif System, "Modules | Espressif Systems," *espressif.com*, 2022. https://www.espressif.com/en/products/modules (accessed Jan. 24, 2022).

[19] Last Minute Engineers, "Interfacing MAX30102 Pulse Oximeter and Heart Rate Sensor with Arduino," *lastminuteengineers.com*, 2022. https://lastminuteengineers.com/max30102-pulse-oximeter-heart-rate-sensor-arduino-tutorial/ (accessed Jul. 20, 2022).

[20] M. Riadi, "Pengertian, Layanan dan Parameter Quality of Service (QoS)," *kajianpustaka.com*, 2019.

https://www.kajianpustaka.com/2019/05/pengertian-layanan-dan-parameter-quality-of-service-qos.html (accessed Jul. 20, 2022).

[21] Espressif System, "Modules | Espressif Systems," *espressif.com*, 2022. https://www.espressif.com/en/products/modules (accessed Jan. 24, 2022).

[22] Microsoft, "Documentation for Visual Studio Code," *code.visualstudio.com*, 2022. https://code.visualstudio.com/docs (accessed Jul. 20, 2022).

[23] PlatformIO, "What is PlatformIO? — PlatformIO latest documentation," *platformio.org*, 2022. https://docs.platformio.org/en/latest/what-is-platformio.html (accessed Jul. 20, 2022).

[24] N. Saputro, "Pengertian Wireshark : Fungsi dan Cara kerjanya (Lengkap)," *nesabamedia.com*, 2022. https://www.nesabamedia.com/pengertian-wireshark/ (accessed Aug. 29, 2022).