

DAFTAR PUSTAKA

- [1] BNPB, “Surat Keputusan Kepala Badan Nasional Penanggulangan Bencana Nomor 9 A Tahun 2020 Tentang Status Keadaan Tertentu Darurat Bencana Wabah Penyakit Akibat Virus Corona di Indonesia.” p. 2, 2020.
- [2] Keputusan Presiden RI, *KEPPRES NO 12 Tahun 2020 Tentang Penetapan Bencana Nonalam Penyebaran Corona Virus Disease 2019 Sebagai Bencana Nasional*. 2020.
- [3] World Health Organization, “World Health Organization,,” <https://www.who.int/>, 2021. .
- [4] Satgas Covid-19, “Komite Penanganan Covid-19 dan Pemulihan Ekonomi Nasional,,” <https://covid19.go.id/>, 2020. .
- [5] T. I and M. J.A, “A Survey of Potential Security Issues in Existing Wireless sensor network Protocols”,” *EEE Internet ThingsJournal*, vol. 4, no. 99, 2017.
- [6] M. Marjani *et al.*, “Big IoT Data Analytics: Architecture, Opportunities, and Open Research Challenges,” *IEEE Access*, vol. 5, pp. 5247–5261, 2017.
- [7] P. A. Kiran, “A Review on Wireless Body Area Network,” *IJSER*, vol. 3, no. 6, pp. 72–75, 2015.
- [8] J. B and A. A, “Body area sensor networks: requirements, operations, and challenges,” *IEEE*, pp. 21–25, 2014.
- [9] J. L. Movassaghi, “Wireless body area networks: A Survey,” *IEEE Commun. Surv. Tutorials*, 2013.
- [10] T. W. Hendrata and A. Arifin, “Sistem Monitoring Elektrokardiografi Berbasis Aplikasi Android,” *J. Tek. ITS*, vol. 5, no. 2, pp. 1–7, 2016.
- [11] N. Li, N. Zhang, S. K. Das, and B. Thuraisingham, “Privacy preservation in

wireless sensor networks: A state-of-the-art survey. *Ad Hoc Netw.*, *Ad Hoc Netw.*, vol. 7, pp. 1501–1514, 2009.

- [12] I. Muhammad, B. Sugiarto, and I. Sakti, “Rancang Bangun Sistem Monitoring Kualitas Udara Menggunakan Teknologi Wireless Sensor Network (WSN),” *INKOM*, vol. 3, pp. 90–96, 2009.
- [13] N. Safaat H, *Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android*. Bandung: Informatika, 2011.
- [14] S. Ferdoush and X. Li, “Wireless sensor network system design using Raspberry Pi and Arduino for environmental monitoring applications 2014.,” *Procedia Comput. Sci.*, vol. 34, pp. 103–110, 2014.
- [15] Y. Kusmiyati, *Keterampilan Dasar Praktik Klinik Kebidanan*. Yogyakarta: Fitramaya, 2010.
- [16] Shilvia, N. Mega, and S. Rahayu, “Pengembangan Sistem Pakar Diagnosa Awal Penyakit Dalam Internis Berbasis Android,” vol. 13, pp. 1–3, 2016.
- [17] T. Sutojo, M. Edy, and S. Vincent, *Kecerdasan Buatan.*, 1st ed. Yogyakarta: Andi Offset, 2011.
- [18] Hakika, Kisti, H. Yunianto, and L. Afriyanti., “Artificial Intelligence Base Telemedicine Robotic,” vol. 1, p. 1, 2009.
- [19] H. Nasution, “Implementasi Logika Fuzzy pada Sistem Kecerdasan Buatan,” vol. 4, p. 4, 2012.
- [20] D. . Rahakbauw, F. J. Rianekuay, and Y. A. Lesnussa, “Penerapan Metode Fuzzy Mamdani untuk Memprediksi Jumlah Produksi Karet,” vol. 16, pp. 119–127, 2019.
- [21] Prayogo, Indra, R. Alfita, and K. A. Wibisono, “Sistem Monitoring Denyut Jantung Dan Suhu Tubuh Sebagai Indikator Level Kesehatan Pasien Berbasis IOT (Internet Of Thing) Dengan Metode Fuzzy Logic Menggunakan Android,” 2017.

- [22] A. Rachmawati, “Fuzzy Logic Metode Mamdani Untuk Membantu Diagnosis Penyakit Diabetes Mellitus,” 2017.
- [23] Y. H. Hendratno, N. C. Basjaruddin, and E. Darwati, “Alat Pendeteksi Status Kesehatan Berbasis Metode Sensor Fusion,” *Pros. Ind. Res. Work. Natl. Semin.*, vol. 9, pp. 826–833, 2018.
- [24] F. Nadya, “Aplikasi Metode Fuzzy Mamdani Dalam Penentuan Status Gizi Dan Kebutuhan Kalori Harian Balita Menggunakan Software Matlab,” 2017.
- [25] A. C. Mutia, A. F. Sundoro, and A. Yajiddin, “Pada Sistem Pendukung Keputusan Prakiraan Cuaca,” vol. 11, no. November, pp. 81–96, 2017.