

DAFTAR PUSTAKA

- [1] O. J. Sumampouw, “Pelaksanaan Protokol Kesehatan Corona Virus Disease 2019 Oleh Masyarakat di Kabupaten Minahasa Tenggara,” *Sam Ratulangi J. Public Heal.*, vol. 1, no. 2, p. 080, 2020, doi: 10.35801/srjoph.v1i2.32334.
- [2] I. Komang, “Rancang Bangun Sistem Pengunci Loker Otomatis Dengan Kendali Akses Menggunakan RFID Dan Sim 800L,” *J. Ilm. Mhs. Kendali dan List.*, vol. 1, no. 1, pp. 33–41, 2020, doi: 10.33365/jimel.v1i1.187.
- [3] G. S. Pratama and E. Elfizon, “Sistem Loker Penitipan Barang Berbasis Mikrokontroler,” *JTEIN J. Tek. Elektro Indones.*, vol. 1, no. 2, pp. 32–36, 2020, doi: 10.24036/jtein.v1i2.27.
- [4] S. Mohammed and A. H. Alkeelani, “Locker Security System Using Keypad and RFID,” *Proc. 2019 Int. Conf. Comput. Sci. Renew. Energies, ICCSRE 2019*, pp. 1–5, 2019, doi: 10.1109/ICCSRE.2019.8807588.
- [5] C. D. Affandi, “Rancang Bangun Sistem Keamanan Gudang Penyimpanan Menggunakan Transmisi LoRa,” Universitas Dinamika, 2020.
- [6] R. K. Kodali, K. Y. Borra, G. N. Sharan Sai, and H. J. Domma, “An IoT Based Smart Parking System Using LoRa,” *Proc. - 2018 Int. Conf. Cyber-Enabled Distrib. Comput. Knowl. Discov. CyberC 2018*, pp. 151–154, 2019, doi: 10.1109/CyberC.2018.00039.
- [7] N. Mostakim, R. R. Sarkar, and M. Anowar Hossain, “Smart Locker: IOT based Intelligent Locker with Password Protection and Face Detection Approach,” *Int. J. Wirel. Microw. Technol.*, vol. 9, no. 3, pp. 1–10, 2019, doi: 10.5815/ijwmt.2019.03.01.
- [8] Kemdikbud, *Kamus Besar Bahasa Indonesia*. 2016.
- [9] BNT, “Sekolah Kantor Rumah Sakit Penyimpanan Berkualitas Tinggi Empat Pintu Baja Ruang Ganti Loker Lemari Penyimpanan Logam.” hi-cabinet.com (accessed Jul. 29, 2021).
- [10] A. Augustin, J. Yi, T. Clausen, and W. M. Townsley, “A study of Lora: Long range & low power networks for the internet of things,” *Sensors (Switzerland)*, vol. 16, no. 9, pp. 1–18, 2016, doi: 10.3390/s16091466.
- [11] H. G. Schroder Filho, J. Pissolato Filho, and V. L. Moreli, “The adequacy of LoRaWAN on smart grids: A comparison with RF mesh technology,” *IEEE*

2nd Int. Smart Cities Conf. Improv. Citizens Qual. Life, ISC2 2016 - Proc., 2016, doi: 10.1109/ISC2.2016.7580783.

- [12] Hope Microelectronics Co., “Datasheet: RFM95/96/97/98(W) v1.0,” vol. 98. p. 121, 2014, [Online]. Available: http://www.hoperf.com/rf_transceiver/lo-ra/RFM95W.html%5Cnhttp://www.hoperf.com/upload/rf/RFM95_96_97_98W.pdf.
- [13] “ESP32-S2.” 2019, [Online]. Available: https://www.espressif.com/sites/default/files/documentation/esp32_datasheet_en.pdf.
- [14] ESP8266 Datasheet, “ESP8266EX Datasheet,” *Espr. Syst. Datasheet*, pp. 1–31, 2015, [Online]. Available: https://www.adafruit.com/images/product-files/2471/0A-ESP8266__Datasheet__EN_v4.3.pdf.
- [15] FEC, “Datasheet Arduino Nano.” [Online]. Available: <http://140.135.200.73:9017/Manuals/Nano.pdf>.
- [16] NXP Semiconductors, “Datasheet MFRC522,” no. May. p. 109, 2007, [Online]. Available: <https://www.nxp.com/docs/en/data-sheet/MFRC522.pdf>.
- [17] The Engineering Projects - Tutorials & Projects for Engineers, “Datasheet I2C 20x4,” 2017. <https://www.theengineeringprojects.com/2019/12/introduction-to-20-x-4-lcd-module.html>.
- [18] Parallax, “Datasheet 4x4 Matrix Membrane Keypad (# 27899),” *4x4 Matrix Membrane Keypad*, no. 916. pp. 1–5, 2011, [Online]. Available: <http://www.electronicoscaldas.com/datasheet/Teclado-membrana-matricial-4x4.pdf>.
- [19] H. Technology, “Datasheet Relay Modul,” *Occupational Health & Safety*, vol. 74, no. 2. p. 24, 2015, [Online]. Available: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=16274161&site=ehost-live>.
- [20] Adafruit, “Datasheet Solenoid.” [Online]. Available: https://static6.arrow.com/aropdfconversion/e46bc5f4cabfac18e14c2f25d268cb82f23a99bc/pgurl_5147674064664300.pdf.
- [21] I. Characteristics and O. Characteristics, “Datasheet Regulated AC Power Adapter Regulated AC Power Adapter 12V DC / 2A.” pp. 11–12, [Online]. Available: <http://www.farnell.com/datasheets/2720924.pdf>.
- [22] F. Djuandi, “PENGENALAN ARDUINO √ Oleh : Feri Djuandi,” 2011.

[Online]. Available: <http://www.arobotineveryhome.com>.

- [23] A. Zahir, “Pengembangan Media Pembelajaran Live Streaming Pengetahuan Komputer Berbasis Website,” *J. Ilm. d’COMPUTARE*, vol. 9, no. 2, pp. 1–7, 2020, [Online]. Available: <http://www.journal.uncp.ac.id/index.php/computare/article/view/1467>.
- [24] Aprianto Budiman, M. Ficky Duskarnaen, and Hamidillah Ajie, “Analisis Quality of Service (Qos) Pada Jaringan Internet SMK Negeri 7 Jakarta,” *PINTER J. Pendidik. Tek. Inform. dan Komput.*, vol. 4, no. 2, pp. 32–36, 2020, doi: 10.21009/pinter.4.2.6.