

DAFTAR PUSTAKA

- [1] Autoridad Nacional del Servicio Civil, “Rancang Bangun Sistem Absensi Dan Deteksi Suhu Tubuh Dengan Sensor Mlx90614 Berbasis Website,” *Angew. Chemie Int. Ed.* 6(11), 951–952., pp. 2013–2015, 2021.
- [2] A. Yani, I. Gunawan, R. Dewi, W. Saputra, and Z. A. Siregar, “Otomatisasi Suhu Tubuh Menggunakan Sensor Suhu dan Buzzer Berbasis Arduino Uno,” *JUKI J. Komput. dan Inform.*, vol. 3, no. 2, pp. 82–88, 2021, doi: 10.53842/juki.v3i2.67.
- [3] W. S. Nasution and R. Rasyid, “Rancang Bangun Sistem Termometer Inframerah dan Hand Sanitizer Otomatis untuk Memutus Rantai Penyebaran Covid-19,” *J. Fis. Unand*, vol. 10, no. 1, pp. 76–82, 2021, doi: 10.25077/jfu.10.1.76-82.2021.
- [4] A. R. Halim, M. Saiful, and L. Kertawijaya, “Rancang Bangun Alat Pengukur Suhu Tubuh Pintarberbasis Internet Of Things,” *Infotek J. Inform. dan Teknol.*, vol. 5, no. 1, pp. 117–127, 2022, doi: 10.29408/jit.v5i1.4615.
- [5] “Arduino Uno,” *Wikipedia.com*, 2022. https://en.wikipedia.org/wiki/Arduino_Uno (accessed Jul. 06, 2022).
- [6] I. Paramudita *et al.*, “PADA HASIL PENGUKURAN SUHU TUBUH SEBAGAI SKRINING AWAL COVID-19 The Effect of Measurement Distances and Infrared Thermometer Types for Body Temperature Measurement as Early Screening of COVID-19,” *J. Stand.*, vol. 23, no. 2, pp. 133–140, 2021, [Online]. Available: https://js.bsn.go.id/index.php/standardisasi/article/download/884/pdf_1.
- [7] A. Official, “MLX90614,” *Tokopedia.com*, 2022. <https://www.tokopedia.com/arduino/gy-906-mlx90614-non-contact-infrared-temperature-sensor-suhu-ir> (accessed Jul. 06, 2022).

- [8] F.- Puspasari, I.- Fahrurrozi, T. P. Satya, G.- Setyawan, M. R. Al Fauzan, and E. M. D. Admoko, "Sensor Ultrasonik HCSR04 Berbasis Arduino Due Untuk Sistem Monitoring Ketinggian," *J. Fis. dan Apl.*, vol. 15, no. 2, p. 36, 2019, doi: 10.12962/j24604682.v15i2.4393.
- [9] Lafvin, "HC-SR04," *Alibaba.com*, 2022. <https://indonesian.alibaba.com/product-detail/Ultrasonic-sensor-HC-SR04-HCSR04-to-62309662077.html> (accessed Jul. 06, 2022).
- [10] S. R. Sokku and S. F. Harun, "Deteksi Sapi Sehat Berdasarkan Suhu Tubuh Berbasis Sensor MLX90614 dan Mikrokontroller," *Semin. Nas. LP2M UNM*, pp. 613–617, 2019, [Online]. Available: <https://ojs.unm.ac.id/semnaslemlit/article/view/11690/0>.
- [11] Techzeero, "Buzzer," *Techzeero.com*, 2020. <https://techzeero.com/arduino-tutorials/buzzer-with-arduino/> (accessed Jul. 06, 2022).
- [12] Zhacky, "LCD 16x2," *jualarduinojogja.com*, 2020. <https://www.jualarduinojogja.com/lcd-16x2-biru/> (accessed Jul. 06, 2022).
- [13] Najm1, "NodeMCU 8266 Amica," *Tokopedia.com*, 2022. <https://www.tokopedia.com/najm1/nodemcu-amica-esp8266-iot-wifi-module-cp2102-esp-12e-arduino> (accessed Jul. 06, 2022).
- [14] RS3, "RFID Reader," *SenithElectronics.com*, 2022. <http://www.senith.lk/shop/item/1071/rfid-card-reader-writer-rc522> (accessed Jul. 06, 2022).
- [16] D. K. Heny Pratiwi, Ita Arfyanti, "Implementasi Algoritma brute force Dalam," *J. Ilm. Teknol. Inf. Terap.*, vol. II, no. 2, pp. 119–125, 2016.
- [17] R. Munir, "Algoritma Brute Force," *Www.Ilmuskripsi.Com*, p. 30, 2016, [Online]. Available: <https://www.ilmuskripsi.com/2016/05/algoritma-brute-force.html>.