

DAFTAR PUSTAKA

- [1] D. S. Dajaan *et al.*, “Hand washing knowledge and practices among public primary schools in the Kintampo Municipality of Ghana,” *Int. J. Community Med. Public Heal.*, vol. 5, no. 6, p. 2205, 2018, doi: 10.18203/2394-6040.ijcmph20182146.
- [2] N. Bur and S. Septiyanti, “Perilaku Hidup Bersih Dan Sehat (PHBS) Di SD Inpres Katangka Gowa,” *Celeb. Abdimas J. Pengabd. Kpd. Masy.*, vol. 2, no. 1, pp. 47–52, 2020, doi: 10.37541/celebesabdimas.v2i1.301.
- [3] F. K. Masyarakat and U. Airlangga, “Perilaku Cuci Tangan Di Kalangan Siswa-Siswi Smak Santa Agnes Surabaya,” no. May, pp. 208–219, 2018, doi: 10.20473/ijph.v113il.2018.208-219.
- [4] R. S. Hendrasari, “Studi Peningkatan Kebutuhan Air Bersih Pada Masa Pandemi Covid 19 di Kota Yogyakarta,” *Pros. Semin. Nas. Unimus*, vol. 3, pp. 962–966, 2020, [Online]. Available: <http://prosiding.unimus.ac.id>
- [5] M. H. Hakim, R. Irmawanto, and P. Poniman, “Rancang Bangun Wastafel dan Portal Otomatis dengan Mempertimbangkan Antropometri Guna Mencegah Penularan COVID19,” *Resist. (Elektronika Kendali Telekomun. Tenaga List. Komputer)*, vol. 4, no. 1, p. 29, 2021, doi: 10.24853/resistor.4.1.29-36.
- [6] A. Nurul Fitri and D. Yendri, “Rancang Bangun Pelembab Udara Ruangan (Humidifier) berbasis Mikrokontroler,” *Chipset*, vol. 4, no. 01, pp. 61–70, 2023, doi: 10.25077/chipset.4.01.61-70.2023.
- [7] M. I. Fernanda, “Rancang Bangun Mesin Desinfeksi Kabut Otomatis Untuk Menghemat Air,” Universitas Andalas, 2022.
- [8] “98 Persen Penyebaran Kuman di Tubuh Bersumber dari Tangan – RSUD dr. TJITROWARDOJO KELAS B PURWOREJO.” <https://rsud.purworejokab.go.id/berita/?p=2125> (accessed Aug. 22, 2023).
- [9] F. A. Desiyanto and S. N. Djannah, “Efektivitas Mencuci Tangan Menggunakan

Cairan Pembersih Tangan Antiseptik (Hand Sanitizer) Terhadap Jumlah Angka Kuman,” *J. Kesehat. Masy. (Journal Public Heal.*, vol. 7, no. 2, pp. 75–82, 2013, doi: 10.12928/kesmas.v7i2.1041.

- [10] “Chemical Disinfectants | Disinfection & Sterilization Guidelines | Guidelines Library | Infection Control | CDC.” <https://www.cdc.gov/infectioncontrol/guidelines/disinfection/disinfection-methods/chemical.html> (accessed Aug. 22, 2023).
- [11] J. Lee *et al.*, “Hand Sanitizers: a Review on Formulation Aspects, Adverse Effects, and Regulations,” *Int. J. Environ. Res. Public Health*, vol. 17, p. 3326, 2020.
- [12] Kementerian Kesehatan Republik Indonesia, “Panduan Kebersihan Tangan,” no. 0756, pp. 1–8, 2021, [Online]. Available: https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Panduan_CTPS2020_1636.pdf
- [13] M. Maker, T. Data, and O. Process, “Mist Maker Manual,” no. 2, 2017.
- [14] C. Nisa and R. Eka Putri, “Rancang Bangun Alat Pembuat Minuman Kawa Daun Otomatis Berbasis Mikrokontroler,” *Chipset*, vol. 3, no. 02, pp. 120–130, 2022, doi: 10.25077/chipset.3.02.120-130.2022.
- [15] R. Toyib, I. Bustami, D. Abdullah, and O. Onsardi, “Penggunaan Sensor Passive Infrared Receiver (PIR) Untuk Mendeteksi Gerak Berbasis Short Message Service Gateway,” *Pseudocode*, vol. 6, no. 2, pp. 114–124, 2019, doi: 10.33369/pseudocode.6.2.114-124.
- [16] Adafruit Industries, “PIR Motion Sensor,” *Adafruit*, vol. 1, no. 2021-11–15, p. 25, 2018, [Online]. Available: <https://learn.adafruit.com/pir-passive-infrared-proximity-motion-sensor>
- [17] Indoware, “Ultrasonic Ranging Module HC - SR04,” *Datasheet*, pp. 1–4, 2013, [Online]. Available: <http://www.micropik.com/PDF/HCSR04.pdf>
- [18] R. D. Risanty and L. Arianto, “Rancang Bangun Sistem Pengendalian Listrik

Ruangan Dengan Menggunakan Atmega 328 Dan Sms Gateway Sebagai Media Informasi,” *Sist. Informfile//C/Users/Portege/Desktop/TUGAS AKHIR/Judul Baru/DAPUS/[19].pdfasi*, vol. 7, no. 2, pp. 1–10, 2017.

- [19] F. A. T. Utami, W. Kasoep, and N. P. Novani, “Prototype Sistem Pendeteksi dan Penetralisir Asap Rokok pada Ruangan dengan Fitur Monitoring Suhu dan Kelembaban,” *Chipset*, vol. 3, no. 01, pp. 32–44, 2022, doi: 10.25077/chipset.3.01.32-44.2022.
- [20] L. Rahmadani, “Rancang Bangun Inkubator Fermentasi Tempe Berbasis Internet of Things,” 2022.
- [21] D. Suryana, “Analisa Penggunaan Lampu LED Pada Penerangan Dalam Rumah,” *UNDIP Tembalang, Semarang*, pp. 1–7, 2013.
- [22] Everlight, “Technical Data Sheet 5 mm Round White LED (T-1 3/4),” pp. 1–10, 2007, [Online]. Available: www.everlight.com
- [23] V. Rahmadani, “Sistem Monitoring Kualitas Air Laut dan Kontrol Kadar Oksigen untuk Penangkaran Tukik Penyu Sisik Berbasis Internet of Things (IoT),” 2022.

