

DAFTAR REFERENSI

- Alike, Share. 2008. "Arduino Nano V2.3 User Manual." *Arduino*: 1–5. <https://www.arduino.cc/en/Main/ArduinoBoardUno>.
- Arduino.cc. "How to Wire and Program a Button." <https://docs.arduino.cc/built-in-examples/digital/Button/>.
- Ardutech. "LCD I2C Dengan Arduino." <https://www.ardutech.com/lcd-i2c-dengan-arduino/> (June 10, 2024).
- Data, Mechanical, and Absolute Maximum Ratings. 2016. "LCD-020N004L Vishay 20 x 4 Character LCD STANDARD VALUE UNIT ELECTRICAL CHARACTERISTICS CONDITION UNIT LCD- 020N004L." *Datasheet*: 1–3.
- Handson Technology. 2021. "I2C Serial Interface 1602 LCD Module." *User Guide*: 1–8. https://www.handsontec.com/dataspecs/module/I2C_1602_LCD.pdf.
- Hidayatulloh, M. 2021. "Deteksi Dehidrasi Dan Penyakit Pada *Urine* Berbasis Sensor Warna TCS3200 Dan Sensor Suhu LM35." *Prosiding Seminar Nasional Forte7 (SinarFe7)*: 451–57. <http://journal.forte7.org/index.php/sinarFe7/article/download/78/79>.
- Module, Ultra-compact PowerModule, U. P., & Ac, H. (2000). HLK-5M05 Power module. 2–4., and Hlk-m Ac. 2000. "HLK-5M05 Power Module." :2–4.
- Prastyo, Elga Aris. "Cara Mengakses Dan Pemrograman Sensor Warna TCS3200 Menggunakan Arduino Uno." https://www.arduinoindonesia.id/2020/10/cara-mengakses-dan-pemrograman-sensor_2.html.
- TAOS. 2011. "TCS3200, TCS3210 Programmable Color Light-To-Frequency Converter." *The Lumenology* (972): 1–14. www.taosinc.com.
- Yudhistira, Althaf Banafsaj, Rizal Maulana, and Dahnia Syauqy. 2021. "Implementasi Deteksi Dini Dan Klasifikasi Jenis *Urine* Dengan Metode K-Nearest Neighbor (KNN) Pada Pasien Operasi." *Pengembangan Teknologi Informasi dan Ilmu Komputer* 5(9): 4026–32. <http://j-ptiik.ub.ac.id>.