

## DAFTAR PUSTAKA

- OpenAI. (2023, Juli 20). Custom instructions for ChatGPT. Diakses dari OpenAI.
- Aldy Razor. (2020). Modul Relay Arduino: Pengertian, Gambar, Skema, dan Lainnya. Diakses dari Aldyrazor pada tanggal 15 November 2023.
- ElectroDuino. (2020). 4x4 Matrix Keypad Module - 16 Keys | How it's Works. Diakses dari ElectroDuino pada tanggal 15 November 2023.
- Arduino Indonesia. (2022). Pengertian, Jenis dan Cara Kerja Kabel Jumper Arduino. Diakses dari Arduino Indonesia pada tanggal 15 November 2023.
- AMTEL (2023) 'Arduino UNO R3 Features', *Https://Docs.Arduino.Cc*, pp. 1–13. Available at: <https://docs.arduino.cc/resources/datasheets/A000066-datasheet.pdf>.
- Blue, B. (2016) 'Product datasheet SUPRATEC Product datasheet', 3, pp. 9–11.
- DFRobot (2018) 'Capacitive Soil Moisture Sensor', pp. 1–6. Available at: <https://www.sigmaelectronica.net/wp-content/uploads/2018/04/sen0193-humedad-de-suelos.pdf>.
- Fuller, J. (2022) 'DS1307 RTC I2C Real Time Clock Module', *Datasheet Hub*, pp. 2–4.
- Handson, T. (2020) 'I2C Serial Interface 1602 LCD Module', *Datasheet*, pp. 1–8.
- Handson Technology (2005) '2 Channel 5V Optical Isolated Relay Module', *Datasheet*, 74(2), p. 24. Available at: [http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list\\_uids=15773677](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&dopt=Citation&list_uids=15773677).
- Pcb, S.F. and Community, P. (2019) 'JavaScript seems to be disabled in your browser . For the best experience on our site , be sure to turn on Javascript in your browser . 6V Mini Water Pump Company Help Center Community'.
- Rahardjo, P. (2021) 'Sistem Penyiraman Otomatis Menggunakan Rtc (Real Time Clock) Berbasis Mikrokontroler Arduino Mega 2560 Pada Tanaman Mangga Harum Manis Buleleng Bali', *Jurnal SPEKTRUM*, 8(1), p. 143. Available at: <https://doi.org/10.24843/spektrum.2021.v08.i01.p16>.
- Ritawan, U. and Chafid, N. (2023) 'Rancang Bangun Alat Penyiraman Tanaman Otomatis Berbasis Arduino Danberbasis Web', *Prosiding*, 3, pp. 209–217. Available at: <https://doi.org/10.59134/prosidng.v3i.361>.

Sabilla, Y.B. and Suwito, D. (2020) 'Rancang Bangun Alat Penyiram Tanaman Otomatis', *Jrm*, 6(1), pp. 91–99. Available at: [www.arduino.cc](http://www.arduino.cc).

SparkFun Electronics (2011) '4x1 Matrix Membrane Keypad', (916), pp. 1–6. Available at: <https://cdn.sparkfun.com/assets/f/f/a/5/0/DS-16038.pdf>.

