

DAFTAR PUSTAKA

- [1] K. Lucu, "Berapa Banyak Kita Harus Memberi Makan Kucing ?," *kucinglucu.net*, 2017. [Online]. Available: <https://www.kucinglucu.net/berapa-banyak-kita-harus-memberi-makan-kucing/>.
- [2] A. Asfihan, "Aktuator Adalah : Jenis, Fungsi dan Kelebihan dan Kekurangan Aktuator," *26 Oktober*, 2019. [Online]. Available: <https://adalah.co.id/aktuator/>.
- [3] D. Kho, "Pengertian Sensor dan Jenis-jenis Sensor," *1 Januari*, 2020. [Online]. Available: <https://teknikelektronika.com/pengertian-sensor-jenis-jenis-sensor/>. [Accessed: 26-Mar-2020].
- [4] A. P. Pangestu, "Sistem Pemberian Pakan Ikan Lele," pp. 1–5, 2018.
- [5] P. S. Ristanti, "Aplikasi Pemberi Makan Kucing Berbasis IOT," pp. 1–8, 2018.
- [6] R. Santos, "Guide for Real Time Clock (RTC) Module with Arduino (DS1307 and DS3231)," 2016. [Online]. Available: <https://randomnerdtutorials.com/guide-for-real-time-clock-rtc-module-with-arduino-ds1307-and-ds3231/>.
- [7] Last Minute Engineers, "Interface DS1307 RTC Module with Arduino." [Online]. Available: <https://lastminuteengineers.com/ds1307-rtc-arduino-tutorial/>.
- [8] H. Santoso, *Panduan Praktis Arduino untuk pemula*. www.elangsakti.com, 2015.
- [9] D. Kho, "Pengertian LCD dan Prinsip Kerja LCD," 2019. [Online]. Available: <https://teknikelektronika.com/pengertian-lcd-liquid-crystal-display-prinsip-kerja-lcd/>. [Accessed: 12-Jan-2020].
- [10] Insinyoer.com, "Cara Kerja Motor Servo," *24 Mei*, 2019. [Online]. Available: <http://www.insinyoer.com/cara-kerja-motor-servo/>.
- [11] Ajie, "BEKERJA DENGAN I2C LCD DAN ARDUINO," *27 Juni*, 2016. [Online]. Available: <http://saptaji.com/2016/06/27/bekerja-dengan-i2c-lcd-dan-arduino/>.
- [12] Whiskasindonesia.com, "Tip memberi makan." [Online]. Available: <https://www.whiskasindonesia.com/panduan-memberi-makan/bayi-kucing/kesehatan/tip-memberi-makan#:~:text=Porsi anak kucing dan kucing dewasa&text=Berilah dia 3 – 4 kali,makan dua kali dalam sehari.>

[13] D. Arden, *The Complete Cat's Meow*. 2011.