

DAFTAR PUSTAKA

- [1] A. A. K. Alhaddad, Sukses meneteskan telur walet, Jakarta: Agro Media, 2003.
- [2] R. L. Putri, "Indonesia Eksportir Sarang Burung Walet Nomor Satu di Dunia," 09 September 2019. [Online]. Available: <https://economy.okezone.com/read/2019/09/09/320/2102345/indonesia-eksportir-sarang-burung-walet-nomor-satu-di-dunia>. [Accessed 02 December 2020].
- [3] A. Budiman, Budidaya dan Bisnis Sarang Walet Panduan Menghasilkan Sarang Berkualitas dan Strategi Memasarkannya, Depok: Penebar Swadaya, 2005.
- [4] I. Ariyani, Rancang bangun suhu, kelembaban dan cahaya pada rumah walet berbasis mikrokontroler, Makassar, 2018.
- [5] B. Septiani, Sistem kendali suhu dan kelembaban secara otomatis pada rumah walet, 2017.
- [6] E. S. Subandi, A. F. Rahman and A. A. B, "SISTEM PENGATUR SUHU DAN KELEMBABAN SARANG BURUNG WALET MENGGUNAKAN ARDUINO NANO," *JTE UNIBA*, vol. 3, no. 2, pp. 13-18, April 2019.
- [7] M. Ridwan, Interviewee, *Mengetahui cara meningkatkan kualitas sarang burung walet*. [Interview]. 10 Oktober 2020.
- [8] F. Puspasari, T. P. Satya, U. Y. Oktawati, I. Fahrurrozi and H. Prisyanti, "Analisis Akurasi Sistem sensor DHT22 berbasis Arduino terhadap Thermohygrometer Standar," *J.FIs dan Apl*, vol. 16, no. 1, pp. 40-45, 2020.
- [9] R. Abadi, "Thermistor PTC dan NTC Lengkap Beserta Fungsi dan Contohnya," 7 Agustus 2023. [Online]. Available: <https://thecityfoundry.com/thermistor/ptc-dan-ntc/>. [Accessed 8 September 2023].
- [10] S. "Arduino #9: Sensor Suhu DHT11 dan DHT22," [Online]. Available: <https://dosenit.com/machine-learning/arduino-9-sensor-suhu-dht11-dan-dht22>.

- [11] D. Kho, "Pengertian mikrokontroler (microcontroller) dan strukturnya," Teknik elektronika," 16 November 2020. [Online]. Available: <https://teknikelektronika.com/pengertian-mikrokontroler-microcontroller-struktur-mikrokontroler/>.
- [12] A. Zamahuri, "Sistem Pengendalian Otomatis Pada Budidaya Sarang Burung Walet Menggunakan Internet of Things," *Jartel*, pp. 8-12, 25 12 2019.
- [13] Najamudin, Mesin pendingin (refrigerator) merupakan suatu rangkaian mesin yang mampu bekerja untuk menghasilkan suhu atau temperatur dingin (temperatur rendah), Bandar Lampung, 2014.
- [14] "Mengenal Mikrokontroler," binus.ac.id, 2019. [Online]. Available: <https://binus.ac.id/bandung/2019/11/mengenal-mikrokontroler/>. [Accessed 15 September 2023].
- [15] M. Z. Asy'ari, "Apa itu Nodemcu - Jenis Papan Sirkuit IoT 30 Pin yang Murah," auftechnique.com, 2020. [Online]. Available: <https://auftechnique.com/apa-itu-nodemcu-jenis-papan-sirkuit-iot-30-pin/#:~:text=GPIO%20Pin.,LED%20dan%20tombol%20secara%20programmatic..> [Accessed 2023 September 15].
- [16] T. Liu, Digital relative humidity & temperature sensor AM2302/DHT22, findchips.
- [17] N. Amrullah, Alat Kontrol Suhu dan Kelembaban Otomatis Pada Ruang Budidaya Jamur Tiram Berbasis, 2017, pp. 5-6.
- [18] "Ultrasonic mist maker," 08 Mei 2017. [Online]. Available: <https://learnstream.weebly.com/home/ultrasonic-mist-maker>. [Accessed 2020 September 11].
- [19] "IPCAM indoor PTZ," [Online]. Available: <https://bardi.co.id/products/ipcam-indoor-ptz/>. [Accessed 13 September 2020].