

DAFTAR PUSTAKA

- [1] S. Purwanti, "Kajian suhu ruang simpan terhadap benih kedelai hitam dan kedelai kuning," *Ilmu Pertan.*, vol. 11, no.1, pp. 22-31, 2004.
- [2] K. Jl, H. R. Soebrantas, and S. Baru, "(1) , 2) 2)," vol.6, pp.1-8,2019.
- [3] S. Kusumastuti, "Monitoring Dan Kontrol Suhu," vol. 16, no. 1, pp. 66-71, 2020.
- [4] D. Wijanarko and S. Hasanah, "Monitoring Suhu Dan Kelambapan Menggunakan Sms Gateway Pada Proses Fermentasi Tempe Secara," *J. Inform. Polinema*, vol. 4, no. 1, pp. 49-56, 2017, [Online]. Available: <https://doi.org/10.33795/jip.v4il.144>.
- [5] E. A. Rohmah and B. Saputro, "Analisis pertumbuhan tanaman kedelai (*Glycine max L.*) Varietas grobogan pada kondisi cekaman genangan," *J. Sains dan Seni ITS*, vol. 5, no. 2, pp. 2337-3520, 2016.
- [6]N. Faradiba, "Kompas.com," 2021. [Online]. Available: <https://www.kompas.com/sains/read/2021/11/27/182900823/kandungan-nutrisi-dan-manfaat-kacang-kedelai-untuk-kesehatan>.
- [7] S. P. Sitrusta Sukaridhoto, dalam *Bermain dengan Internet of Things & BigData*, 2016.
- [8] S. Tri Rachmadi, dalam *Mengenal Apa itu Internet of Things*, TIGA Ebook, 2020, p. 31.
- [9]H. A. Dharmawan, dalam *Mikrokontroler: Konsep Dasar dan Praktis*, UniversitasBrawijaya Press, 2017, p.171.
- [10]I. Rifky, 2021 Oktober 12. [Online]. Available: <https://raharja.ac.id/2021/10/12/mikrokontroler-3/>.
- [11]D. Intern, "Dicoding," 2020 Nov 2020. [Online]. Available: <https://www.dicoding.com/blog/apa-itu-firebase-pengertian-jenis-jenis-dan-fungsi-kegunaannya/>. [Diakses May 12 2022].
- [12]Cedar101, 16 Januari 2018. [Online]. Available: https://commons.wikimedia.org/wiki/File:Arduino_IDE_-_Blink.png.
- [13] A. Imran and M. Rasul, "Pengembangan Tempat Sampah Pintar Menggunakan ESP32," *J. Media Elektr.*, vol. 17, no. 2, pp. 2721-9100, 2020, [Online]. Available: <https://ojs.unm.ac.id/mediaelektrik/article/view/14193>.
- [14]R. E. Prasetya. [Online]. Available: <https://rudyekoprasetyo.wordpress.com/2021/01/18/mengenal-mikrokontroller-esp-32->

untuk-project-iot/.

[15] F. H. Sipahutar, “Sistem Pengamatan Suhu Dan Kelembapan Pada Jamur Menggunakan Sensor Dht11 Berbasis Atmega328p Dengan Tampilan Menggunakan Lcd,” *J. Fis.*, pp. 44-48, 2018, [Online]. Available: <http://repository.usu.ac.id/handle/123456789/8315>.

[16] “Arduino Project Tutorial,” [Online]. Available: <https://www.nyebarilmu.com/cara-mengakses-sensor-dht11/>.

[17] I. A. Paramitha, “Tinjauan Pustaka Tinjauan Pustaka,” *Conv. Cent. Di Kota Tegal*, pp. 6-37, 2017.

[18] E. A. Prasetyo, 2022. [Online]. Available: <https://www.arduino.biz.id/2022/08/development-board-esp32-cam.html>.

[19] H. B. Nirnanjan Banik, Adam Koesoemadinata, Charles Wagner, Charles Inyang, vol. 112096, no. 2012, 2013, doi: 10.1190/segam2013-0137.1.

[20] Isfarizky, Zubaili, dkk-2017, 'Rancang Bangun Sistem Kontrol Pemakaian Listrik Secara Multi Channel Berbasis Arduino', *Jurnal Online Teknik Elektro – Vol. 2, No. 2 (2017)-hh.3*.

[21] “Ichibot Store,” [Online]. Available: <https://store.ichibot.id/product/modul-relay-5v-1-channel-1ch/>.

[22] “AliExpress,” [Online]. Available: <https://id.aliexpress.com/item/32699322492.html>.

[23] P. Ilmiah et al., “Pengendali kipas angin dari jarak jauh dengan arduino dan wifi,” 2017.

[24] “Shopee,” [Online]. Available: <https://shopee.co.id/Kipas-DC-12V-12x12-CM-Fan-DC-12-Volt-Kipas-Pendingin-Elektronik-i.54781554.1630609166>.

[25] “Tokopedia,” [Online]. Available: <https://www.tokopedia.com/rivangga/element-pemanas-udara-keramik-au-ptc-750w>.

[26] G. Combs, “Wireshark,” [Online]. Available: <https://www.wireshark.org>. [Diakses 18 May 2022].

[27] ITU-T, “G.1010: End-user multimedia QoS categories,” *Int. Telecommun. Union*, vol. 1010, 2001, [Online]. Available: http://scholar.google.com.au/scholar?hl=en&q=ITUT+Recommendation+G.1010&btnG=&as_sdt=1,5&as_sdtp=#7.

[28] Erintafifah “KMTek,” 8 Oct 2021. [Online]. Available: <https://www.kmtech.id/post/mengenal-perangkat-lunak-arduino-ide>. [Diakses 12 May 2022].