

DAFTAR PUSTAKA

- [1] R. A. Wijaya, S. W. Lestari and M. , "Rancang Bangun Alat Monitoring Suhu dan Kelembaban Pada Alat Baby Incubator Berbasis Internet Of Things," *Jurnal Teknologi*, vol. 6, p. 53, 2018.
- [2] D. Rashidin, R. and A. H. Hendrawan, "Sistem Monitoring Suhu dan Kelembaban Inkubator Bayi Dengan Teknologi Whatsapp," *Jurnal UMJ*, vol. 1, no. 1, pp. 1-9, 2019.
- [3] N. Jamal, Q. Hidayati and Y. Nur, "Sistem Monitoring Inkubator Bayi," *Jurnal Teknik Elektro dan Komputer TRIAC*, vol. 6, pp. 51-55, 2019.
- [4] Zulfadi, "Inkubator Bayi Berbasis IOT Untuk Klinik," *Jurnal Sistem Informasi*, vol. 1, pp. 45-51.
- [5] A. F. Ariani, "Perancangan Sistem Monitoring Suhu dan Kelembaban Inkubator Bayi Serta Ukur Berat Badan Berbasis IOT," *Jurnal MOSFET*, vol. 1, no. 2, pp. 17-21, 2021.
- [6] W. and S. B. Andrianto, "Incubator Bayi Otomatis dengan Kontrol Suhu dan Kelembaban Udara Melalui Web dan SMS Berbasis Arduino Uno," *ISSN*, vol. 14, no. 2, pp. 38-43, 2017.
- [7] S. Prasojo and S. Bambang, "Rancang Bangun Pengendalian Suhu Pada Inkubator Bayi Berbasis Fuzzy Logic Controller," *Jurnal Teknik Elektro*, vol. 8, p. 170, 2019.
- [8] F. A. Rafi and N. S. Salahuddin, "Perancangan Smart Baby Monitor Menggunakan Aplikasi Android Dan Web Melalui Internet," *Jurnal Ilmiah Informatika Komputer*, vol. 23, p. 222, 2018.
- [9] F. R. Makarim, "Ketahui 7 Kondisi Bayi yang Membutuhkan Inkubator," PT Media Dokter Investama, 05 Agustus 2022. [Online]. Available: <https://www.halodoc.com/artikel/ketahui-7-kondisi-bayi-yang-membutuhkan-inkubator>. [Accessed 24 Mei 2023].
- [10] A. Web, "Kenali Apa Itu Internet of Things, Cara Kerja & Manfaatnya," Blue Power Technology, 26 Oktober 2022. [Online]. Available:

<https://ofis.bluepowertechnology.com/blog-detail/kenali-apa-itu-internet-of-things-cara-kerja-manfaatnya> /#:~:texInternet%20of%20Things%20selama%20beberapa,dianggap%20sebagai%20istilah%20keren%20saja.. [Accessed 25 Mei 2023].

- [11] Y. Efendi, "Internet Of Things (IOT) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile," *Jurnal Ilmiah Ilmu Komputer*, vol. 4, no. 1, pp. 19-26, 2018.
- [12] Components101, "NodeMCU ESP8266 Pinout," 22 April 2020. [Online]. Available: <https://components101.com/development-boards/nodemcu-esp8266-pinout-features-and-datasheet>. [Accessed 25 Mei 2023].
- [13] N. H. Lusita, M. F. Rohmah and S. Z. , "Prototype Smart Home Dengan Modul Nodemcu Esp8266 Berbasis Internet Of Things (IOT)," pp. 1-9.
- [14] A. Y. Rangan, A. Yusnita and M. Awaludin, "Sistem Monitoring Berbasis Internet of Things Pada Suhu dan Kelembaban Udara di Laboratorium Kimia XYZ," *Jurnal E-KOMTEK*, vol. 4, no. 2, pp. 168-183, 2020.
- [15] D. P. "DIY Automatic Portable Humidifier using Arduino," 7 Oktober 2021. [Online]. Available: <https://circuitdigest.com/microcontroller-projects/diy-automatic-portable-humidifier-using-arduino>. [Accessed 25 Mei 2023].
- [16] A. Bakar, Y. Krishna and H. Hanny, "Perbedaan Pertumbuhan Bacteri di Humidifier Dan Non Humidifier Pada Pasien Yang Mendapat Terapi Oksigen," pp. 1-6.
- [17] M. Z. "Download Arduino IDE," nesabamedia, 1 Januari 2023. [Online]. Available: <https://www.nesabamedia.com/download-arduino-ide/>. [Accessed 25 Mei 2023].
- [18] J. A. L. N. Zulita and H. , "Perancangan Murottal Otomatis Menggunakan Mikrokontroller Arduino Mega 2560," *Jurnal Media Infotama*, vol. 12, no. 1, pp. 89-98, 2016.

- [19] R. Aulia, F. R. Aulia and I. Lubis, "Pengendalian Suhu Ruangan Menggunakan Fan dan DHT11 Berbasis Arduino," *Journal of Computer Engineering System and Science*, vol. 6, no. 1, p. 31, 2021.
- [20] A. Jaenal, I. D. Erlita and D. Kurnianto, "Prototype Pendingin Perangkat Telekomunikasi Sumber Arus DC Menggunakan Smartphone," *Jurnal Media Elekrika*, vol. 10, no. 1, pp. 13-29, 2017.
- [21] A. F. "Mengenal Aplikasi Blynk Untuk Fungsi IOT," Nyebarilmu.com, 23 November 2017. [Online]. Available: <https://www.nyebarilmu.com/mengenal-aplikasi-blynk-untuk-fungsi-iot/>. [Accessed 25 Mei 2023].
- [22] M. A. A. N. Rostini, E. and A. P. Junfithrana, "Aplikasi Smart Home Node Mcu IOT Untuk Blynk," *Jurnal Rekayasa Teknologi Nusa Putra*, vol. 7, no. 1, pp. 1-7, 2020.
- [23] K. P. Winastya, "Jenis - Jenis Lampu yang Biasa Digunakan, Perlu Diketahui," merdeka.com, 13 Juli 2020. [Online]. Available: <https://www.merdeka.com/trending/jenis-jenis-lampu-yang-biasa-digunakan-perlu-diketahui-klm.html>. [Accessed 25 Mei 2023].
- [24] K. A. F. H. and J. H. , "Pengembangan Sistem Monitoring Inkubator Bayi Prematur Secara Realtime Menggunakann Android," *Jurnal Amplifier*, vol. 10, no. 2, p. 3, 2020.
- [25] M. Saleh and M. Haryanti, "Rancang Bangun Sitem Keamanan Rumah Menggunakan Relay," *Jurnal Teknologi Elektro*, vol. 8, no. 3, pp. 181 - 186, 2017.
- [26] H. M. and Y. N. Yudistira, "Sistem Monitoring Suhu dan Kelembaban pada Inkubator Bayi Berbasis Mikrokontroller," *Jurnal Edik Informatika*, vol. 2, pp. 1213-130.
- [27] T. S. A. U. D. A. Purnamasari and A. . H. Yunianto, "Kendali Kecepatan Motor DC dengan Metode Pulse Width Modulation Menggunakan N-channel Mosfet," *Jurnal Sustainable : Jurnal Hasil Penelitian dan Industri Terapan*, vol. 7, no. 2, pp. 78-85, 2018.