

## DAFTAR PUSTAKA

- [1] T. U. K. Y. S. H. Diko Susanto, "ALAT PENYARINGAN AIR KOTOR MENJADI AIR BERSIH MENGGUNAKAN MIKROKONTROLLER ATMEGA 32," *Jurnal Media Infotama*, vol. 10, no. 02, 2014.
- [2] S. A. Y. Ummi Syafiqoh, "Pengembangan Wireless Sensor Network Berbasis Internet of Things untuk Sistem Pemantauan Kualitas Air dan Tanah Pertanian," *Jurnal Informatika: Jurnal Pengembangan IT (JPIT)*, vol. 03, no. 02, 2018.
- [3] S. A. Kurniatuty, "Rancang Bangun Sistem Kontrol Pakan Ikan dan Kekeruhan Air yang Dilengkapi Dengan Monitoring Kualitas Air Berbasis Internet of Things (IoT)," 2019.
- [4] M. Shidiq, "Menara Ilmu Otomasi Departemen Teknik Elektro dan Informatika Sekolah Vojasi Universitas Gadjah Mada," Universitas Gadjah Mada, 02 Juni 2018. [Online]. Available: <https://otomasi.sv.ugm.ac.id/2018/06/02/pengertian-internet-of-things-iot/>. [Accessed 31 Agustus 2020].
- [5] A. Faudin, "nyebarilmu.com," nyebarilmu.com, 13 April 2019. [Online]. Available: <https://www.nyebarilmu.com/tutorial-mengakses-module-ph-meter-sensor-menggunakan-arduino/#:~:text=Modul%20sensor%20ini%20merupakan%20module,di%20kode%20pogram%20yang%20dibuat..> [Accessed 01 September 2020].
- [6] Unknown, "Digiware.com," Robotic & Electronic Components Online Store in Indonesia, [Online]. Available: <https://digiwarestore.com/id/sensor-other/analog-turbidity-sensor-for-arduino-296297.html>. [Accessed 01 September 2020].
- [7] Y. Dewi Lestari, "Perancangan Alat Pembacaan Meter Air PDAM Menggunakan," vol. 01, no. 02, 2018.
- [8] ajie, "Saptaji.com," SAPTAJI.COM, 15 Agustus 2016. [Online]. Available: <http://saptaji.com/2016/08/15/mengukur-debit-dan-volume-air-dengan-flow-meter-dan-arduino/>. [Accessed 27 September 2020].
- [9] M. syefudin, "Cara Menggunakan Buzzer pada Arduino Uno," indomaker.com, 29 Desember 2019. [Online]. Available: <http://indomaker.com/index.php/2018/12/29/cara-menggunakan-buzzer-pada-arduino-uno/#:~:text=Buzzer%20merupakan%20komponen%20elektronika%20yang,untuk%20keperluan%20notifikasi%20atau%20pemberitahuan.&text=Sekarang%20mari%20kita%20coba%20menggunakan,dengan%2>. [Accessed 29 September 2020].
- [10] S. A. W. ., H. Z. Z. Dimas Adi Pratama, "PENGAIRAN DAN PEMBERIAN PAKAN OTOMATIS PADA AKUARIUM BERBASIS ARDUINO," 2018.
- [11] D. Kho, "Pengertian Relay dan Fungsinya," Teknik Elektronika, [Online]. Available: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>. [Accessed 29 Oktober 2020].
- [12] J. D. I. S. P. Suryo Adi Wibowo, "EARLY WARNING SYSTEM FOR BUILDING AUTOMATION SYSTEM," *Jurnal Teknologi Informas*, vol. 06, no. 02, 2015.
- [13] P. I. C. T. Tony D. Susanto, SMART CITY:KONSEP, MODEL, & TEKNOLOGI, Surabaya: Asosiasi Sistem Informasi Indonesia (AISINDO), 2019.

- [14 S. Giri Wahyu Pambudi, Belajar Arduino from Zero to Hero (jilid 1), Eromoko,  
] Wonogiri: cronyos.com, 2020.
- [15 M. Drs. MUHAMMAD, PENGANTAR ILMU ADMINISTRASI NEGARA,  
] Lhokseumawe: UNIMALPRESS, 2019.
- [16 C. Anam., EBOOK ESP8266, Indramayu: WWW.ANAKKENDALI.COM.  
]