

DAFTAR PUSTAKA

- [1] ZuhriNet, "Definisi dan Metode Prototype (Purwarupa)." [Online]. Available: <http://zuhriNet.com/definisi-dan-metode-prototype-purwarupa>. [Accessed: 23-Oct-2018].
- [2] B Kurniawan, S Alviana, AMB Prasetyo - Design of Information System Vehicle Rental Based Web IOP Conference Series: Materials Science and ..., 2020
- [3] Yakub, *Pengantar Sistem Informasi*. Yogyakarta: Graha Ilmu, 2012.
- [4] H. Jogiyanto, *Analisis dan Desain Sistem Informasi*. Yogyakarta: Graha Ilmu, 2018.
- [5] Ilmu Manajemen Industri, "Pengertian Pengendalian (Controlling) dan Empat Langkah Pengendalian." [Online]. Available: <https://ilmumanajemenindustri.com/pengertian-pengendalian-controlling-empat-langkah-pengendalian/>. [Accessed: 23-Oct-2018].
- [6] Republik Indonesia, *Undang-Undang Republik Indonesia No. 12 Tahun 1992 tentang Sistem Budidaya Tanaman*. Indonesia: Lembaran Negara RI Tahun 1992, No. 115., 1992.
- [7] Ilmudasar, "Suhu : Pengertian, Skala, Satuan, Konversi, Pengukuran." [Online]. Available: <http://www.ilmudasar.com/2017/10/Pengertian-Skala-Satuan-Konversi-dan-Pengukuran-Suhu-adalah.html>. [Accessed: 08-Nov-2018].
- [8] W. Dewantoro, "Pembangunan Sistem Pantau Smart Fish Farm Menggunakan Arduino Berbasis Internet Of Things (IOT) Terhadap Budidaya Ikan," Universitas Komputer Indonesia, 2016.
- [9] Sora, "Mengetahui Pengertian Website dan Jenisnya." [Online]. Available: <http://www.pengertianku.net/2014/09/mengetahui-pengertian-website-dan-jenisnya.html>. [Accessed: 24-Oct-2018].
- [10] R. Miles, *Learning UML 2.0*. California: O'Reilly, 2006.
- [11] A. Solichin, *Pemrograman Web dengan PHP dan MySQL*. Jakarta: Universitas Budi Luhur, 2016.
- [12] M. R. Arief, *Pemrograman Web Dinamis Menggunakan PHP dan MySQL*. Yogyakarta: ANDI, 2011.
- [13] H. Setiawan, "Pengertian dan Klasifikasi Bahasa Pemrograman." [Online]. Available: https://www.academia.edu/5732133/Pengertian_dan_Klasifikasi_Bahasa_Pemrograman. [Accessed: 26-Oct-2018].
- [14] Andre, "Tutorial Belajar C Part 1: Pengertian Bahasa Pemrograman C." [Online]. Available: <https://www.duniaikom.com/tutorial-belajar-c-pengertian-bahasa-pemrograman-c/>. [Accessed: 26-Oct-2018].
- [15] ThePHPGroup, "What is PHP?" [Online]. Available: <http://php.net/manual/en/intro-what-is.php>. [Accessed: 16-Oct-2018].
- [16] M. Farid, "Fitur Dahsyat Sublime Text 3." [Online]. Available: <http://lug.stikom.edu/wp-content/media/Fitur-Dahsyat-Sublime-Text-3.pdf>. [Accessed: 16-Oct-2018].
- [17] A. Kadir, *Arduino & Sensor*. Yogyakarta: ANDI, 2018.
- [18] M.F. Wicaksono, *Mudah Belajar Mikrokontroler Arduino*. Bandung: Informatika, 2017.
- [19] H. Santoso, "Belajar Arduino : Pengertian, Manfaat, dan Buku Arduino." .
- [20] H. Maulana, "Pembangunan System Smartfishing Berbasis Internet of Things (Studi Kasus di Peternakan Ikan Cahaya Ikan Mas, Majalaya)," in *SENASKI*, 2017

- [21] A. Ricki, "Modul Arduino." [Online]. Available: <https://senseanandaricki.wordpress.com/2016/04/09/modul-arduino/>. [Accessed: 23-Oct-2018].
- [22] Yuda Yudhanto, S. Kom. "Apa itu IoT (*internet of things*)". Rumahstudio.com. Indonesia 2007.
- [23] J. Waworundeng, "Implementasi Sensor dan Mikrokontroler sebagai Detektor Kualitas Udara, Proceedings Seminar Multi Disiplin Ilmu Volume 1, 25 November 2017
- [24] Y. Fikri, Sumardi, dan B. Setiyono., "Sistem Monitoring Kualitas Udara Berbasis Mikrokontroler ATmega8535 dengan Komunikasi Protokol TCP/IP". Jurnal Transient, Vol.2, No.3, September 2013.
- [25] Technical Data MQ135. (2017)
- [26] A. Saptadi, "Perbandingan Akurasi Pengukuran Suhu dan Kelembapan Antara Sensor DHT11 dan DHT22," J. INFOTEL- Inform. Telekomun. Elektron., vol. 6, no. 2, p. 49, 2014.
- [27] .Vina and E.T.Aan, "Sistem Pengendali Pintu Berbasis Web Menggunakan NodeMCU 8266," STMIK AKAKOM, 2017.
- [28] P. Crisnapati, I. Wardana, I. Aryanto, and A. Hermawan, "Hommons: Hydroponic management and monitoring system for an IOT based NFT farm using web technology," in 5th International Conference on Cyber and IT Service Management (CITSM), 2017.
- [29] A. Wicaksono, E. Widasari, and F. Utaminigrum, "Implementasi Sistem Kontrol dan Monitoring pH pada Tanaman Kentang Aeroponik secara Wireless," J. Pengemb. Teknol. Inf. Dan Ilmu Komput., vol. 1, no. 5, pp. 386–398, 2017
- [30] I. Idris and M. I. Sani, "Monitoring and control of aeroponic growing system for potato production," in IEEE Conference on Control, Systems & Industrial Informatics, 2012