

DAFTAR PUSTAKA

- [1] K. Indartono, B. A. Kusuma, and A. P. Putra, “Perancangan Sistem Pemantau Kualitas Air Pada Budidaya Ikan Air Tawar,” *J. Inf. Syst. Manag.*, vol. 1, no. 2, pp. 11–17, 2020, doi: 10.24076/joism.2020v1i2.23.
- [2] M. Muslim, “Teknologi pembenihan ikan gabus (*Channa striata*),” *J. Ruaya J. Penelit. dan Kaji. Ilmu Perikan. dan Kelaut.*, vol. 7, no. 2, pp. 21–25, 2019, doi: 10.29406/jr.v7i2.1312.
- [3] F. Tubliyansah and I. P. Sari, “MEMANTAU DAN MENGONTROL SUHU AKUARIUM IKAN ARWANA BERBASIS IoT (Internet of Things),” 2021.
- [4] R. Pramana, “Jurnal Sustainable : Jurnal Hasil Penelitian dan Industri Terapan Perancangan Sistem Kontrol dan Monitoring Kualitas Air dan Suhu Air Pada Kolam Budidaya Ikan,” vol. 07, no. 01, 2018.
- [5] A. Sumardiono, S. Rahmat, E. Alimudin, and N. A. Illahi, “Sistem Kontrol-Monitoring Suhu dan Kadar Oksigen pada Kolam Budidaya Ikan Lele,” vol. 5, no. 2, pp. 231–236, 2020, doi: 10.31544/jtera.v5.i2.2020.231-236.
- [6] S. Indriyanto, F. T. Syifa, and H. A. Permana, “Sistem Monitoring Suhu Air pada Kolam Benih Ikan Koi Berbasis Internet of Things The Monitoring System for Water Temperature at Koi Fishponds Based on Internet of Things,” vol. 6, no. 1, pp. 10–19.
- [7] S. Z. Oktaviani, G. P. Insany, and U. N. Putra, “SISTEM MONITORING SUHU DAN PAKAN IKAN,” vol. 4, no. 2, pp. 184–193, 1978.
- [8] yolana dan mansuri, “Sistem Informasi Pariwisata Propinsi Nangroe Aceh Darussalam Berbasis Web,” *Jupiter*, vol. 1, pp. 32–39, 2015, [Online]. Available: <https://anzdoc.com/rancang-bangun-sistem-informasi-pilkada-berbasis-web-di-kabu.html>
- [9] K. Kadarsih and S. Andrianto, “JTIM : Jurnal Teknik Informatika Mahakarya,” *JTIM J. Tek. Inform. Mahakarya*, vol. 03, no. 2, pp. 37–44, 2022.
- [10] E. C. Foster and S. Godbole, *Database systems: A pragmatic approach*. 2016. doi: 10.1007/978-1-4842-1191-5.
- [11] A. Kent, J. G. Williams, C. M. Hall, and R. Kent, *Encyclopedia of Computer Science and Technology*. 2021. doi: 10.1201/9781003209744.
- [12] C. Frederick and S. Bernard, “Analisa dan Desain Sistem Bimbingan Tugas Akhir Berbasis Web dengan Studi Kasus Fakultas Teknologi Informasi,” *J. Inform.*, vol. 1, no. 2, pp. 93–106, 2018.
- [13] B. Suprayogi and A. Rahmanesa, “Penerapan Framework Bootstrap Dalam

- Sistem Informasi Pendidikan Sma Negeri 1 Pacet Cianjur Jawa Barat,” *Tematik*, vol. 6, no. 2, pp. 23–30, 2019, doi: 10.38204/tematik.v6i2.244.
- [14] J. J. Robinson, “DIAGRAM: A Grammar for Dialogues,” *Commun. ACM*, vol. 25, no. 1, pp. 27–47, 1982, doi: 10.1145/358315.358387.
- [15] D. Ramadhani, D. Zukhoiriyah, and M. Ramadhani, “Perancangan Sistem Pemilihan Cabang Olahraga di Dispora Kota Medan Berbasis Webiste,” *J. Comput. Sci. Informatics Eng.*, vol. 01, no. 1, pp. 38–46, 2022, doi: 10.55537/cosie.v1i1.39.
- [16] Maydianto and M. R. Ridho, “Rancang Bangun Sistem Informasi Point of Sale Dengan Framework Codeigniter Pada Cv Powershop,” *J. Comasie*, vol. 02, pp. 50–59, 2021.
- [17] A. Tomaso, W. Balansa, B. Melupite, and S. I. Makawekes, “PEMBUATAN AKUARIUM DAN SIRKULASI AIR UNTUK BUDIDAYA IKAN GIRU *Amphiprion* sp. DI KAMPUNG TALENGEN KECAMATAN TABUKAN TENGAH,” *J. Ilm. Tatengkorang*, vol. 5, no. 1, pp. 1–6, 2021, doi: 10.54484/tkrg.v5i1.344.
- [18] G. K. Rahayu, D. D. Solihin, and N. A. Butet, “Population diversity of striped snakehead, *Channa striata* (Bloch, 1793) from Bekasi, West Java and Barito Kuala, South Kalimantan using Cytochrome B gene,” *J. Iktiologi Indones.*, vol. 21, no. 1, pp. 61–73, 2021, doi: 10.32491/jii.v21i1.552.
- [19] S. Malik, *Enterprise Dashboards - Design and Best Practices for IT*, John Wiley & Sons, Inc. 2005.
- [20] R. Friadi and J. Junadhi, “Sistem Kontrol Intensitas Cahaya, Suhu dan Kelembaban Udara Pada Greenhouse Berbasis Raspberry PI,” *J. Technopreneursh. Inf. Syst.*, vol. 2, no. 1, pp. 30–37, 2019, doi: 10.36085/jtis.v2i1.217.