

DAFTAR PUSTAKA

- [1]. Rony Setiawan, "Memahami Apa Itu Internet of Things," Dicoding Blog, 8 September 2021, [Online]. Tersedia: <https://www.dicoding.com/blog/apa-itu-internet-of-things/> [Diakses 3 Juni 2023].
- [2]. Chiu, Min-Chie., Yan, Wei-Mon., Bhat, Showkat Ahmad., Huang, Nen-Fu. "Development of smart aquaculture farm management system using IoT and AI-based surrogate models," *Journal of Agriculture and Food Research*, Vol. 9, No. 2, Agustus 2022.
- [3]. Lee, Chien., Wang, Yu-Jen. "Development of a cloud-based IoT monitoring system for Fish metabolism and activity in aquaponics," *Journal of Aquacultural Engineering*, Vol. 90, No. 2, April 2020.
- [4]. Hidayatullah Himawan, Mangaras Yanu F. "Pengembangan Alat Pemberi Makan Ikan Otomatis menggunakan Arduino Terintegritas berbasis IOT," *Article of Telematika*, Vol. 15, No. 2 Oktober 2018.
- [5]. Candra Skad, Reza Nandika. "Pakan Ikan Berbasis Internet of Things," *Sigma Teknika*, Vol. 3, No. 2, November 2020.
- [6]. Devi Ratnasari, Rodhiyah Mardhiyyah, Arif Pramudwiatmoko. "IoT Prototype Development of Automatic Fish Feeder and Water Replacement," *International Journal of Engineering, Technology and Natural Science*, Vol. 2, No. 2, Desember 2020.
- [7]. Chrisvidya, Kezia. "Peyebab Air Akuarium Keruh dan Cara Membersihkannya," *Fimela*, 1 April 2022, [Online]. Tersedia: <https://www.fimela.com/lifestyle/read/4927011/> [Diakses 5 Juni 2023].
- [8]. Sinau, "Cara menghubungkan arduino wemos D1 based ESP8266 dengan server Firebase," *Sinau Programming*, 28 Juni 2021, [Online]. Tersedia: <https://www.sinauprogramming.com/2020/06/esp8266-firebase.html/> [Diakses 25 April 2023].
- [9]. F. E. Amrullah, "Kontrol Relay Menggunakan app Android Dan Firebase," *Medium*, 4 Februari 2020, [Online]. Tersedia: <https://medium.com/@andranewgate/kontrol-relay-menggunakan-app-android-dan-firebase-f9bfa3f22d2c/> [Diakses 27 April 2023]. W. Pratama, "Basic react native part 4 - run aplikasi Ke device," *Cloud Borneo*, 27 Desember 2019, [Online]. Tersedia: <https://cloudborneo.com/basic-react-native-part-4-run-aplikasi-ke-device/amp/> [Diakses 27 April 2023].

[10]. Mufasu, "Fusion 360 tips membuat multiple 3D objek Dari sketch," Ruang CAD, 11 Maret 2020, [Online]. Tersedia: <https://ruangcad.com/fusion-360-tips-membuat-multiple-3d-objek-dari-sketch/> [Diakses 30 April 2023].