

DAFTAR PUSTAKA

- [1] U. M. R. H. Herdian, H. H. Nuha, and R. G. Utomo, "Analisis Pemanfaatan dan Implementasi Smart Fish Feeder di Seinfarm Menggunakan System Usability Scale," *Karya Ilmiah*, 2023.
- [2] D. A. Chairunnisa, A. Taqwa, and I. Salamah, "The prototype of INTERNET OF THINGS (IOT)-Based weight scale and calorie tracking application," *Sinkron*, vol. 7, no. 3, pp. 974–983, 2022, doi: 10.33395/sinkron.v7i3.11580.
- [3] E. D. Asmara, "Sistem Pembaca Sensor Gyroscope untuk Menampilkan Nilai RPM, Gyro, dan Kemiringan Berbasis Internet of Things (IoT)," *Karya Ilmiah*, 2024.
- [4] D. Firmansyah, P. Widodo, and T. Rakhmawati, "Implementasi System Usability Scale pada Perangkat Berbasis Internet of Things," *Jurnal Teknologi Informasi dan Ilmu Komputer*, Universitas Brawijaya, 2022.
- [5] L. S. Demmangago, "Usability Testing Pada Sistem Pendeteksi Objek Untuk Kacamata Penderita Tunanetra Berbasis Fuzzy Logic Menggunakan System Usability Scale (SUS)," *Karya Ilmiah*, 2021.
- [6] M. Anggraini, M. Sutomo, and D. A. Putri, "Penerapan System Usability Scale dalam Evaluasi Interaksi Pengguna pada Sistem Pembelajaran Berbasis IoT," *Jurnal EDUTIC*, Universitas Trunojoyo Madura, 2023.
- [7] V. Pramono, "Evaluasi Usability Aplikasi Mobile Z Gym Clinic Menggunakan System Usability Scale (SUS) dan Usability Testing," *Tugas Akhir*, 2021. [Online]. Available: <https://e-journal.uaajy.ac.id/26417/6/161708953%205.pdf>.
- [8] H. S. Jaladara, R. R. Pahlevi, and H. H. Nuha, "System Usability Scale Analysis of Infusion Fluid Level Monitoring and Notification System Using IoT," *Konferensi Internasional*, 2023.
- [9] P. Bezerra et al., "Wearables and Internet of Things (IoT) Technologies for Fitness Assessment: A Systematic Review," *MDPI Sensors*, 2021. [Online]. Available: <https://www.mdpi.com/1424-8220/21/16/541>
- [10] Z. Liu, X. Liu, and K. Li, "Deeper Exercise Monitoring for Smart Gym using Fused RFID and CV Data," *IEEE Xplore*, 2020. [Online]. Available: <https://ieeexplore.ieee.org/document/9155360>