

DAFTAR PUSTAKA

- [1] S. Sachio, A. Noertjahyana, dan R. Lim, “IoT Based Water Level Control System,” dalam *2018 3rd Technology Innovation Management and Engineering Science International Conference (TIMES-iCON)*, 2018, hlm. 1–5. doi: 10.1109/TIMES-iCON.2018.8621630.
- [2] Ferdin Joe John Joseph, “IoT Based Weather Monitoring System for Effective Analytics,” *International Journal of Engineering and Advanced Technology (IJEAT)*, 2019.
- [3] Y. Rahut, R. Afreen, D. Kamini, dan S. S. Gnanamalar, “Smart weather monitoring and real time alert system using IoT,” *International Research Journal of Engineering and Technology*, vol. 5, no. 10, hlm. 848–854, 2018.
- [4] Timothy Malche and Priti Maheshwary, “Internet of Things (IoT) Based Water Level Monitoring System for Smart Village,” *Springer Nature Singapore Pte Ltd*, 2017.
- [5] and G. R. S. Silvia Liberata Ullo, “Advances in Smart Environment Monitoring Systems Using IoT and Sensors,” 2020.
- [6] P. B. P. C. J. Sai Sreekar Siddula, “Water Level Monitoring and Management of Dams using IoT,” *IEEE Xplore*, 2018.
- [7] C. Moreno dkk., “RiverCore: IoT Device for River Water Level Monitoring over Cellular Communications,” *Sensors*, vol. 19, no. 1, 2019, doi: 10.3390/s19010127.
- [8] A. R. S. L. Siri Chandana, “Weather Monitoring Using Wireless,” *ACADEMIA*, 2018.
- [9] T. Perumal, M. N. Sulaiman, dan C. Y. Leong, “Internet of Things (IoT) enabled water monitoring system,” dalam *2015 IEEE 4th Global Conference on Consumer Electronics (GCCE)*, 2015, hlm. 86–87. doi: 10.1109/GCCE.2015.7398710.
- [10] K. S. Nikhilesh, Y. H. Raaghavendra, P. J. Madhu Soothanan, dan R. Resmi, “Low-cost IoT based weather monitoring system for smart community,” dalam *2020 Fourth International Conference on Inventive Systems and Control (ICISC)*, 2020, hlm. 482–486. doi: 10.1109/ICISC47916.2020.9171156.
- [11] Junaidi, “Memahami Output Regresi dari Excel,” *junaiddichaniago.wordpress.com*, Juni 2008.
- [12] FAJRIYAH YULISTIARINI, “Monitoring dan Prediksi Produksi Listrik Panel Surya Berbasis IoT di SEIN Farm Menggunakan Regresi Linear,” *openlibrary.telkomuniversity.ac.id*, 2023.