

## DAFTAR PUSTAKA

- [1] Y. Efendi, "Internet Of Things (Iot) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile," *J. Ilm. Ilmu Komput.*, vol. 4, no. 2, pp. 21–27, 2018, doi: 10.35329/jiik.v4i2.41.
- [2] M. N. Zaeni, R. Risnawati, H. Lugina, and D. Susandi, "Rancang Bangun Sistem Pengolahan Limbah Cair Menggunakan Metode Adsorpsi Dan Filtrasi Secara Otomatis Dengan Arduino Uno R3," *Pros. SNST Fak. Tek.*, vol. 1, no. 1, pp. 12–17, 2019.
- [3] Hafidhudin, D. Notosudjono, and D. B. Fiddiansyah, "Prototipe Sistem Otomatisasi Instalasi Pengolahan Air Limbah ( Ipal ) Dan Monitoring Secara Realtime," 2018.
- [4] P. Hadi Rantelinggi, "Pemantau Suhu Menggunakan NodeMcu, IoT dan Cayenne pada Rack Server," *Telematika*, vol. 13, no. 2, pp. 80–90, 2020, doi: 10.35671/telematika.v13i2.1001.
- [5] E. Loniza and I. Syabani, "Portable Turbidimeter Dilengkapi Penyimpanan Data Berbasis Arduino," *Med. Tek. J. Tek. Elektromedik Indones.*, vol. 1, no. 1, 2019, doi: 10.18196/mt.010103.
- [6] R. S. Dewi, A. Mumpuni, and N. I. Tsabitah, "Batik Dye Decolorization by Immobilized Biomass of *Aspergillus* sp," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 550, no. 1, 2020, doi: 10.1088/1755-1315/550/1/012020.
- [7] R. Rezki, B. Nugroho, and N. Nurhasanah, "Rancang Bangun Alat Ukur

Kualitas Air Berdasarkan pH Air dan Kekeruhan,” *Prism. Fis.*, vol. 9, no. 3, pp. 297–303, 2021.

- [8] N. I. Tohir, “Rancang Bangun Catu Daya Digital Menggunakan Buck Converter Berbasis Mikrokontroler Arduino,” *Jur. Tek. Elektro, Fak. Tek. Univ. Lampung*, vol. 11, pp. 1–94, 2017.

