

DAFTAR PUSTAKA

- [1] D. Tantangan, P. Sosial Banuprasetyo, And D. Trisyanti, “Revolusi Industri 4.0 Dan Tantangan Perubahan Sosial,” 2018.
- [2] H. Natasya, Seno D. Panjaitan, “Perancangan Perangkat Keras Sistem Conveyor,” Vol. 1, No. 12, Pp. 2439–2450, 2022.
- [3] B. Krishna, S. Kusumastuti, B. Yunanto, F. Maulana, And H. Tiara, “Robotic Arm 6 Degree Of Freedom (Dof) On Scada-Based Modular Production System (Mps),” Vol. 2022, Pp. 21–27, 2022, Doi: 10.11594/Nstp.2022.2604.
- [4] D. Sawitri, “Revolusi Industri 4.0: Big Data Menjawab Tantangan Revolusi Industri 4.0,” 2019.
- [5] F. Susanto, N. Komang Prasiani, And P. Darmawan, “Implementasi Internet Of Things Dalam Kehidupan Sehari-Hari,” Online, 2022. [Online]. Available: <Https://Jurnal.Std-Bali.Ac.Id/Index.Php/Imagine>
- [6] I. Ubedillah, “Metode Perancangan Sistem Scada Pada Sistem Kelistrikan Untuk Menghadapi Era Revolusi Industri 4.0,” 2021. [Online]. Available: <Https://Ojs.Uniska-Bjm.Ac.Id/Index.Php/Eeict>
- [7] H. S. Irawan And M. Y. Th, “Modul Praktikum Berbasis Projek Pemilah Logam Berdasarkan Berat Termonitoring Iot Berbasis Scada,” Vol. 4, No. 1, Pp. 9–17, 2023.
- [8] D. I. Daimul Wafa, “Rancang Bangun Sistem Monitoring Area Packaging Di Pt Garam (Persero) Berbasis Outseal - Haiwell,” Pp. 697–710, 2017.
- [9] A. Sajid, H. Abbas, And K. Saleem, “Cloud-Assisted Iot-Based Scada Systems Security: A Review Of The State Of The Art And Future Challenges,” *Ieee Access*, Vol. 4, Pp. 1375–1384, 2016, Doi: 10.1109/Access.2016.2549047.
- [10] H. Zelika, “Rancang Bangun Prototype Mobil Penyiram Tanaman Otomatis Menggunakan Sensor Infrared Berbasis Arduino Uno Tugas,” P. 6, 2021.
- [11] I. Made N. Arijaya, “Rancang Bangun Alat Konveyor Untuk Sistem Soltir Barang Berbasis Mikrokontroler Arduino Uno,” *Resist. (Rekayasa Sist. Komputer)*, Pp. 1–10, 2019.

- [12] M. N. Nizam, Haris Yuana, And Zunita Wulansari, “Mikrokontroler Esp 32 Sebagai Alat Monitoring Pintu Berbasis Web,” *Jati (Jurnal Mhs. Tek. Inform.)*, Vol. 6, No. 2, Pp. 767–772, 2022, Doi: 10.36040/Jati.V6i2.5713.
- [13] M. Alfa, Z. Fikri, A. Soetedjo, And Y. Limpraptono, “Perancangan Scada Untuk Sistem Otomasi Energi Listrik Digidung Laboratorium Teknik Elektro Itn Malang,” 2023.
- [14] T. Tosin, “Perancangan Dan Implementasi Komunikasi Rs-485 Menggunakan Protokol Modbus Rtu Dan Modbus Tcp Pada Sistem Pick-By-Light,” *Komputika J. Sist. Komput.*, Vol. 10, No. 1, Pp. 85–91, 2021, Doi: 10.34010/Komputika.V10i1.3557.
- [15] Modicon, “Modicon Modbus Protocol Reference Guide Modicon Modbus Protocol Reference Guide,” P. 115, 1196.