DAFTAR PUSTAKA

- Schneider Electric, "Foxboro SCADA SCD6000 Controller (PSS 31S-2M17)," Schneider Electric, 2019.
- [2] A. Enemosah and J. Chukwunweike, "Next-Generation SCADA Architectures for Enhanced Field Automation and Real-Time Remote Control in Oil and Gas Fields," *Computer Applications Technology and Research*, vol. 11, no. 12, pp. 514-529, Jan. 2022, doi: 10.7753/IJCATR1112.1018,
- [3] Y. Chen, G. Lin, E. Crowe and J. Granderson, "Development of a Unified Taxonomy for HVAC System Faults," *Energies*, vol. 14, no. 17, pp. 1-25, Sep. 2021, doi: 10.3390/en14175581
- [4] F. J. Folgado, D. Calderón, I. González and A. J. Calderón, "Review of Industry 4.0 from the Perspective of Automation and Supervision Systems: Definitions, Architectures and Recent Trends," *Electronics*, vol. 13, no. 4, pp. 1-33, Feb. 2024, doi: 10.3390/electronics13040782
- [5] V. G. Găitan, I. Zagan and N. C. Găitan, "Modbus RTU Protocol Timing Evaluation for Scattered Holding Register Read and ModbusE-Related Implementation," *Processes*, vol. 13, no. 2, pp. 1-22, Jan. 2025, doi: doi.org/10.3390/pr13020367

