REFERENCES

- Adjardjah, W., Essien, G., & Ackar-Arthur, H. (2016). Design and Construction of a Bidirectional Digital Visitor Counter. *Computer Engineering and Intelligent Systems*, *7*(2), 50-67.
- Archana, P., & Priya, R. (2016). PC Controlled Home Automation and Automatic Room Light Controller with Bidirectional Visitor Counter. *International Journal of Scientific Research in Science, Engineering and Technology*, *2*(1), 515-518.
- Chattoraj, S., & Chakraborty, A. (2016). Bidirectional visitor counter with automatic room light controller and Arduino as the master controller. *International Journal of Scientific and Research Publications*, *6*(7), 357-359.
- Singh, V., Rathi, N., Choudhary, K., Gupta, P., & Mehendale, N. (2023). Design and Development of Bidirectional Visitor Counter using Arduino Uno Micro-Controller and IR Sensors. *Available at SSRN 4443869*.
- Singh, V., Rathi, N., Choudhary, K., Gupta, P., & Mehendale, N. (2023). Design and Development of Bidirectional Visitor Counter using Arduino Uno Micro-Controller and IR Sensors. *Available at SSRN 4443869*.
- RAJ, M. A. M. (2013). *Automatic Room Light Controller With Bidirectional Visitor Counter* (Doctoral dissertation, Mahatma Gandhi University, Kottayam).
- Boothe, B. (2000, May). Efficient algorithms for bidirectional debugging. In *Proceedings of the ACM SIGPLAN 2000 conference on Programming language design and implementation* (pp. 299-310).
- Boothe, B. (2000, May). Efficient algorithms for bidirectional debugging. In *Proceedings of the ACM SIGPLAN 2000 conference on Programming language design and implementation* (pp. 299-310).
- Sarkar, S., Nan, S., Ghosh, P., Adhya, M., Singh, S. K., & Ghosh, A. (2017). Bidirectional Visitor Counter with security system and Automated Room Light Controller.