

DAFTAR PUSTAKA

- [1] A. Jabeen dan D. M. Kumar, "Automatic Classroom Lighting Controller and Energy Saving based on Microcontroller Uni," *International Advanced Research Journal in Science, Engineering and Technology*, vol. 3, no. 7, pp. 201-203, 2016.
- [2] G. Sfikas, C. Akasiados dan E. Spyrou, "Creating Smart Room using an IoT approach," *National Center for Scientific Research Demokritos*, 2016.
- [3] A. M. Sukumar, N. S Thanjan, M. Varghese dan R. K R, "Automated Smart Room," *International Journal of Advances in Engineering & Scientific Research*, pp. 24-39, 2017.
- [4] Y. R, P. Roy, K. H. Khrisnan dan B. , "IoT based Classroom Automation using Arduino," *International Journal of Trend in Scientific Research and Development*, pp. 306-313, 2018.
- [5] M. Malathi, M. Dahnushyaa, A. Gowsyala dan A. Janani, "Home Automation On Esp8266," *SSRG International Journal of Computer Science and Engineering*, no. Special Issue, pp. 1-4, 2017.
- [6] Z. Hassan dan H. A. Ali, "Internet of Things (IoT): Definitions, Challenges and Recent Research Directions," *International Journal of Computer Applications*, vol. 128, pp. 37-47, 2015.
- [7] A. S. Abdul-Qowy, "The Internet of Things (IoT): An Overview," *International Journal of Engineering Research and Applications* , vol. 5, no. 12, pp. 71-82, 2015.
- [8] A. Buckman, M. Mayfield dan S. B. Beck, "What is A Smart Building?," *Smart and Sustainable Built Environment*, vol. 3, no. 2, pp. 92-109, 2014.
- [9] D. Minoli, K. Sohraby dan B. Occhiogrosso, "IoT Considerations, Requirements, and Architectures for Smart Buildings – Energy Optimization and Next Generation Building Management Systems," *The IEEE Internet of Things Journal*, pp. 1-16, 2016.
- [10] A. S, "Embedded System Paper Document," *International Journal of Engineering Research & Technology (IJERT)*, vol. 6, no. 14, pp. 1-2, 2018.
- [11] O. O. Oyetoke, "Embedded Systems Engineering, the Future of Our Technology World; A Look Into the Design of Optimized Energy Metering Devices," *International Journal of Recent Engineering Science (IJRES)*, vol. 18, pp. 17-25, 2015.

- [12] N. O. A. O. "Recommended Light Levels," Association of Universities for Research in Astronomy, United States.
- [13] M. S. Kam, "25.5 DEG C AND HUMAN COMFORT," *HKIE (Environment Annual Seminar Paper)*.