

## REFERENCES

- Adarsh, S., Kaleemuddin, S. M., Bose, D., & Ramachandran, K. I. (2016, September). *Performance comparison of Infrared and Ultrasonic sensors for obstacles of different materials in vehicle/robot navigation applications*. In *IOP Conference Series: Materials Science and Engineering* (Vol. 149, No. 1, p. 012141). IOP Publishing
- Hunkeler, U., Truong, H. L., & Stanford-Clark, A. (2008, January). *MQTT-S—A publish/subscribe protocol for Wireless Sensor Networks*. In *Communication systems software and middleware and workshops, 2008. comsware 2008. 3rd international conference on* (pp. 791-798). IEEE.
- Karyono, T. H., Sri, E., Sulistiawan, J. G., & Triswanti, Y. (2015). *Thermal comfort studies in naturally ventilated buildings in Jakarta, Indonesia*. *Buildings*, 5(3), 917-932.
- Kodali, R. K., & Mahesh, K. S. (2016, December). *A low cost implementation of MQTT using ESP8266*. In *Contemporary Computing and Informatics (IC3I), 2016 2nd International Conference on* (pp. 404-408). IEEE.
- Singh, P., & Saikia, S. (2016, December). *Arduino-based smart irrigation using water flow sensor, soil moisture sensor, temperature sensor and ESP8266 WiFi module*. In *Humanitarian Technology Conference (R10-HTC), 2016 IEEE Region 10* (pp. 1-4). IEEE.
- SIPANI, JAY P., PATEL,RIKI H., UPADHYAYA, T.(2017, November) *TEMPERATURE & HUMIDITY MONITORING & CONTROL SYSTEM BASED ON ARDUINO AND SIM900A GSM SHIELD*. vol, 5, Issue-11.