

REFERENCES

- Dhar P., Gupta, P. (2016). Intelligent Parking Cloud Services based on IoT using MQTT Protocol. International Journal of Engineering Research Volume No.5, Issue No.6, pp : 457-461.
- Eslava, H., Rojas, Luis A., Pereira, R. (2015). Implementation of Machine-to-Machine Solutions Using MQTT Protocol in Internet of Things (IoT) Environment to Improve Automation Process for Electrical Distribution Substations in Colombia. Journal of Power and Energy Engineering, 2015, 3, 92-96.
- Light, Roger A. (2017) Mosquitto: server and client implementation of the MQTT protocol. Journal of Open Source Software, 2 (13).
- Rose, K., Eldridge, S., Chapin, L. (2015). The Internet of Things: An Overview Understanding the Issues and Challenges of a More Connected World.
- Sharma, N., Deswal, N. (2014). Advanced Java: Networking with Java(Socket Programming). International Journal of Research (IJR) Vol-1, Issue-9.
- Ullas B S., Anush S., Roopa J., Govinda Raju M. (2014). Machine to Machine Communication for Smart Systems using MQTT. International Journal of Advanced Research in Electrical Electronics and Instrumentation Engineering.
- Vanani, K., Patoliya, P., Patel, H. (2016). A Survey: Embedded World Around MQTT Protocol for IoT Application. IJSRD - International Journal for Scientific Research & Development| Vol. 4, Issue 02, 2016 | ISSN (online): 2321-0613.