DAFTAR PUSTAKA

[1] M.U. Farooq, Muhammad Waseem, Sadia Mazhar, Anjum Khairi, Talha Kamal (2015). A Review on Internet of Things (IoT). International Journal of Computer Applications (0975 8887) volume 113 - No. 1.

[2] Kusuma, R. A. (2012). Rancang Bangun Alat Pendeteksi Dan Penanggulangan Kebocoran Gas LPG Berbasis Sensor TGS2610. Bandung: JBPTUNIKOMPP.

[3] Arif, Aulia Khusnul Z.A. (2019) Rancang Bangun Sistem Keamanan Dapur Berbasis Mikrokontroler ATMEGA32 Menggunakan Flame Sensor, Mq-2, dan Mq-6. Medan.

[4] Sheikh, A., Waghmare, S. C., Dahiwale, A. P., Moon, H. R., Fukat, P. A., & Khangar, T. R. (2021). Smart Detection of Gas Leakage and Alerting Using IoT. International Journal of Advanced Innovative Technology in Engineering (IJAITE), Vol.6, No.4.

[5] Iksal dkk, 2016 Rancang Bangun Prototype Dini Dan Pendeteksi Kebocoran Gas LPG Berbasis Mikrokontroler Melalui Sms., Program Studi Sistem Komputer, Universitas Serang Raya.

[6] Putra, M. F., Kridalaksana, A. H., & Arifin, Z. (2017). Rancang Bangun Alat Pendeteksi Kebocoran Gas LPG Dengan Sensor Mq-6 Berbasis Mikrokontroler Melalui Smartphone Android Sebagai Media Informasi. Jurnal Informatika Mulawarman, 2.

[7] D. H. Saputra et al. Pembuatan Model Pendeteksi Api Berbasis Arduino Uno dengan Keluaran SMS Gateway, in Prosiding Seminar Nasional Fisika (E-Journal) SNF2016, vol. V, Oktober 2016, Universitas Negeri Jakarta. Available: http://journal.unj.ac.id. [Accessed: Dec. 23, 2017].

[8] Lavelle, C. M. (2018). Gamma ray spectroscopy with Arduino UNO. American Journal of Physics. https://doi.org/10.1119/1.5026595

[9] Wicaksono, M.F., Hidayat. Mudah Belajar Mikrokontroler Arduino. Bandung: Informatika, 2017.

[10] Aosong. Temperature and Humidity Module DHT11 Product Manual : Aosong Electronic

[11] Yuliansyah, H. (2016). Uji Kinerja Pengiriman Data Secara Wireless Menggunakan Modul . ELECTRICIAN – Jurnal Rekayasa dan Teknologi Elektro, 70.

[12] Puji, F. S., & Supriyadi, E. (2020). Rancang Bangun Alarm Pendeteksi Kebakaran Pada Gedung Bertingkat Menggunakan Metode Logika Fuzzy Berbasis Mikro kontroller Serta Terintegrasi IoT. 30.

[13] Sharmad Pasha (2016). Thingspeak Based Sensing and Monitoring System for IoT with Matlab Analysis. ISSN: 2454-4116, Volume-2, Issue-6, June 2016 Pages 19-23. International Journal of New Technology and Research (IJNTR).

[14] Monika Kashyap, Vidushi Sharma, Neeti Gupta, Taking MQTT and NodeMCU to IOT: Communication in Internet of Things. International Conference on Computational Intelligence and Data Science (ICCIDS), Gautam Buddha University, 2018.

[15] Reslab, Mengenal MQTT Protokol Untuk IOT. Diakses pada 14 Agustus 2020.http://reslab.sk.fti.unand.ac.id/index.php?option=com_k2&view=item&id=229:mengenal-mqtt-protokol-untuk-iot&Itemid=303, Universitas Andalas Sumatera Barat, 2018.