DAFTAR PUSTAKA

[1] F. Nasution, "Alat Pendeteksi Kebocoran Gas LPG Menggunakan Sensor MQ-6 Berbasis Arduino UNO dan ATMega 8," *Laporan Projek Akhir II*, pp. 4 - 16, 2019.

[2] Muhtajudin dan Aditya Eka Sukma, "Sistem Pendeteksi Kebocoran Gas LPG Menggunakan Sensor MQ-2," *Jurnal Teknologi Pelita Bangsa*, vol. 9, no. 2, pp. 2407-3903, 2018.

[3] I. Kurniaty and H. Hermansyah, "Media Neliti," 8 November 2016. [Online]. Available: https://media.neliti.com/media/publications/172397-ID-potensi-pemanfaatan-lpg-liquefied-petrol.pdf. [Accessed 13 June 2021].

[4] N. Hidayat, S. Hidayat, N. A. Pramono and U. Nadirah, "Sistem Deteksi Kebocoran Gas Sederhana Berbasis ESP32," *Journal of Science and Technology*, pp. 181 - 186, 2020.

[5] S. Sriwiset, "ESP32 R3 microcontroller board," 18 December 2018. [Online]. Available: https://sites.google.com/site/mikhorkhxnthorllexr1/bxrd-mikhor-khxnthorllexr-arduino-uno-r3. [Accessed 12 June 2021].

[6] E. R. S. Damanik, "Communities in USU-IR," Juli 2019. [Online]. Available: http://repositori.usu.ac.id/bitstream/handle/123456789/21391/162411006.pdf?sequence=1&isAllowed=y. [Accessed 12 June 2021].

[7] Y. Effendi, "INTERNET OF THINGS (IOT) Sistem Pengendalian Lampu Menggunakan Rasberry Pi Berbasis Mobile," *Jurnal Ilmiah Ilmu Komputer*, vol. 4, no. 1, pp. 19 - 22, 2018.

[8] A. H. Sihombing, Sistem Pemadam Kebakaran dan Pendeteksi Kebocoran Gas LPG berbasis NodeMCU8266 dengan Notifikasi Whatsapp, Medan, 2021.

[9] Microcontrollerslab [Online] 2013. [Cited: Januari 7, 2022.] https://microcontrollerslab.com/adc-esp32-measuring-voltage-example/.

[10] Dinas Penanggulangan Kebakaran dan Penyelamatan Provinsi DKI Jakarta. ”Penyebab Kebakaran di DKI Jakarta Tahun 2020”. Internet: https://statistik.jakarta.go.id/kejadian-kebakaran-di-dki-jakarta-tahun-2020/ [May. 4, 2021]..