

DAFTAR PUSTAKA

- [1] Perkim.id, "perkim.id," 7 Juni 2021. [Online]. Available: <https://perkim.id/permukiman/grey-water-dan-black-water-apa-bedanya/#:~:text=Black%20water%20adalah%20air%20buangan,limbah%20buangan%20ini%20cukup%20berbeda..> [Accessed 24 Mei 2022].
- [2] Kementerian PUPR, "Kementerian PUPR Dirjen Cipta Karya," 2017. [Online]. Available: https://kotaku.pu.go.id/files/Media/Pustaka/Pedoman/LampiranIII_PERMENPUPR04_2017_Konstruksi%20SPALD.pdf. [Accessed 8 September 2022].
- [3] S. Sitohang and S. Susilawati, "The Design Of Arduino Prototype For Monitoring *Septic*," JEEMECs (Journal of Electrical Engineering, Mechatronic and Computer Science), vol. III, no. 2, pp. 157-164, 2020.
- [4] S. S, "Perancangan Prototype Arduino Untuk Monitoring *Septic Tank* Menggunakan Sms," Skripsi thesis, Prodi Teknik Informatika, vol. I, no. I, p. 2, 2020.
- [5] A. Alawiah and A. R. A. Tahtawi, "Sistem Kendali dan Pemantauan Ketinggian Air pada Tangki Berbasis Sensor Ultrasonik," Jurnal Ilmiah Manajemen Informatika dan Komputer, vol. 1, no. 1, p. 1, 2017.
- [6] Siswanto, Firdiansyah, M. Anif and B. H. Prasetyo, "Kendali dan Monitoring Ruang Server dengan Sensor Suhu DHT-11, Gas MQ-4 serta Notifikasi SMS," Prosiding Seminar Nasional SISFOTEK, vol. III, no. 1, p. 123, 2019.
- [7] S. Hadi and A. Adil, "Rancang Bangun Pendeteksi Gas Berbasis Sensor MQ-4," Seminar Nasional Sistem Informasi Dan Teknik Informatika, vol. I, no. 1, p. 327, 2019.
- [8] A. S. Puspaningrum, F. Firdaus, I. Ahmad and H. Anggono, "Perancangan Alat Deteksi Kebocoran Gas Pada Perangkat Mobile Android Dengan Sensor MQ-4," Jtst, vol. I, no. 1, p. 1, 2020.
- [9] D. Nurnaningsih, "Pendeteksi Kebocoran Tabung Lpg Melalui Sms Gateway," Jurnal Teknik Informatika, vol. XI, no. 2, p. 121, 2018.

- [10] "Arfian Dzaki Danurwenda;Herdianto;Amani Darma Tarigan," Rancang Bangun Alat Pengukuran Gas Metana Menggunakan Arduino Uno Pada Septic Tank, vol. I, no. 1, pp. 1-2, 2020.
- [11] Hanwei Electronic, "TECHNICAL DATA MQ-4 GAS SENSOR," *Hanwei Electronic*, pp. 2-4.
- [12] A. Faudin, "Nyebarilmu.com," 26 Juli 2017. [Online]. Available: <https://www.nyebarilmu.com/apa-itu-module-nodemcu-esp8266/>. [Accessed 17 April 2022].
- [13] r. setiawan, "dicoding.com," 8 September 2021. [Online]. Available: <https://www.dicoding.com/blog/apa-itu-internet-of-things/>. [Accessed 17 April 2022].
- [14] S.Sudarmadji, "Tangki Septic Dan Peresapannya Sebagai Sistem Pembuangan Air Kotor Di Permukiman Rumah Tinggal Keluarga," *PILAR Jurnal Teknik Sipil*, vol. IX, no. 2, p. 134, 2013.
- [15] Dicoding Intern , "dicoding," 25 November 2020. [Online]. Available: <https://www.dicoding.com/blog/apa-itu-firebase-pengertian-jenis-jenis-dan-fungsi-kegunaannya/>. [Accessed 25 Mei 2022].
- [16] R. Karim, S. S. Sumendap and F. Koagouw, "Pentingnya Penggunaan Jaringan Wi-Fi Dalam Memenuhi Kebutuhan Informasi Pemustaka Pada Kantor Perpustakaan Dan Kearsipan Daerah Kota Tidore Kepulauan," *Acta Diurna*, vol. V, no. 2, p. 2, 2016.
- [17] K. S. Salamah,). M. Kadarina and Z. Iklima, "PENGENALAN MIT INVENTOR UNTUK SISWA/I DI WILAYAH," vol. 5, no. 2, pp. 5-9, 2020.