

DAFTAR PUSTAKA

- [1] "Pemadam.jakarta," 5 January 2024. [Online]. Available: https://pemadam.jakarta.go.id/artikel/2024-01-05_kaleidoskop-kejadian-kebakaran-di-provinsi_yzs244j#.
- [2] D. A. Wardani and A. C. Saudale, "VOI," 24 January 2024. [Online]. Available: <https://voi.id/berita/350791/kasus-kebakaran-di-jakarta-sepanjang-2023-telan-kerugian-rp280-5-miliar>.
- [3] A. G. A. Ridho Abdullah Akbar, "KOMPAS.COM," 5 FEBRUARI 2024. [Online]. Available: https://surabaya.kompas.com/read/2024/02/05/055247678/tabung-gas-bocor-satu-rumah-di-situbondo-terbakar-dan-2-orang-terluka#google_vignette.
- [4] F. I. Abdullah, "LIPUTAN6.COM," 24 FEBUARI 2024. [Online]. Available: <https://www.liputan6.com/tag/kebakaran-samarinda>.
- [5] J. C. Wahyu Adityo Prodjo, "KOMPAS.COM," 26 APRIL 2024. [Online]. Available: https://megapolitan.kompas.com/read/2024/04/26/12260091/pemilik-toko-gas-di-depok-tewas-dalam-kebakaran-saksi-langsung-meledak#google_vignette.
- [6] K. N. Secha, "DETIKNEWS," 31 JANUARI 2023. [Online]. Available: <https://news.detik.com/berita/d-5921860/19-rumah-terbakar-di-tambora-diduga-dipicu-gas-bocor-kerugian-rp-4-m>.
- [7] I. M. Dinda Aulia Ramadhanty, "KOMPAS.COM," 26 APRIL 2024. [Online]. Available: <https://megapolitan.kompas.com/read/2024/04/26/17011601/kebakaran-agen-gas-dan-air-di-cinere-depok-diduga-akibat-kebocoran-selang>.
- [8] G. Filler, "Pipeline & gas Journal," Juni 202. [Online]. Available: <https://pgjonline.com/magazine/2022/june-2022-vol-249-no-6/features/india-moves-to-modernize-expand-gas-pipeline-network>.
- [9] "southeast asia infrastructure," 1 agustus 2014. [Online]. Available: <https://southeastasiainfra.com/>.
- [10] M. . F. Putra, A. H. Kridalaksana and Z. Arifin, "RANCANG BANGUN ALAT PENDETEKSI KEBOCORAN GAS LPG DENGAN SENSOR MQ-6 BERBASIS MIKROKONTROLER MELALUI SMARTPHONE ANDROID SEBAGAI MEDIA INFORMASI," vol. 12, pp. 1-6, 2017.

- [11] D. Samudera and A. Sugiharto, "SISTEM PERINGATAN DAN PENANGANAN KEBOCORAN GAS FLAMMABLE DAN KEBAKARAN BERBASIS INTERNET OF THINGS (IOT)," vol. 01, pp. 1-13, 2018.
- [12] A. K. ARIF, "RANCANG BANGUN SISTEM KEAMANAN DAPUR BERBASIS MIKROKONTROLER ATMEGA32 MENGGUNAKAN FLAME SENSOR, MQ-2, DAN MQ-6," pp. 1-77, 2019.
- [13] V. Valencia, L. P. Purnama, C. Tjong and J. Liman, "Rancang Bangun Alat Pendeteksi Kebocoran Gas LPG Berbasis Internet of Things Dengan Katup Regulator Otomatis," vol. 21, pp. 225-242, 2022.
- [14] B. Wibowo and A. Yuswanto, "The Early Detection of LPG Gas Cylinder Leaks in Households Based on the Internet of Things with SMS Message Notifications," vol. 1, pp. 1-4, 2023.
- [15] H. Y. Z. W. Muhammad Nizam, "MIKROKONTROLER ESP 32 SEBAGAI ALAT MONITORING PINTU BERBASIS WEB," vol. 6, p. 768, 2022.
- [16] K. Y. Maulana, "Anak Teknik Indonesia," 30 Desember 2022. [Online]. Available: <https://www.anakteknik.co.id/krysnayudhamaulana/articles/apa-itu-esp32-salah-satu-modul-wi-fi-poppuler>.
- [17] A. S. L. B. A. S. Costantien I.Y. Gessal, "Kolaborasi Aplikasi Android Dengan Sensor MQ-135 Melahirkan Detektor Polutan Udara," vol. 14, pp. 109-120, 2019.
- [18] E. A. Prastyo, "Arduino Indonesia," 21 Maret 2023. [Online]. Available: <https://www.arduinoindonesia.id/2023/03/penjelasan%20tentang%20sensor%20api-flame-sensor.html>.
- [19] E. A. Prastyo, "Arduino Indonesia," 28 Maret 2023. [Online]. Available: <https://www.arduinoindonesia.id/2023/03/pengertian-dan-penjelasan-tentang-sensor-tekanan.html>.
- [20] E. A. Praty, "Arduino Indonesia," 24 Oktober 2022. [Online]. Available: <https://www.arduinoindonesia.id/2022/10/pengertian-dan-prinsip-kerja-motor-servo.html>.
- [21] Suprianto, "Blog UNNES," 30 Oktober 2015. [Online]. Available: <https://blog.unnes.ac.id/antosupri/pengertian-push-button-switch-saklar-tombol-tekan/>.
- [22] H. Y. R. H. A. G. M. N. S. L. Givy Devira Ramady, "Rancang Bangun Model Simulasi Sistem Pendeteksi Dan Pembuangan Asap Rokok Otomatis Berbasis Arduino," vol. VI, p. 214, 2020.

- [23] erintafifah, "kMTek," 8 Oktober 2021. [Online]. Available:
<https://www.kmtech.id/post/mengenal-perangkat-lunak-arduino-ide>.
- [24] "Kumparan.com," 11 November 2021. [Online]. Available:
<https://kumparan.com/kabar-harian/telegram-pengertian-cara-kerja-dan-keunggulannya-1wthN8eSuUA/1>.
- [25] S. Saha, "GrabOn," 6 June 2024. [Online]. Available:
<https://www.grabon.in/indulge/tech/telegram-users-statistics/>.
- [26] E. Dean, "Whop," 19 February 2024. [Online]. Available:
<https://whop.com/blog/telegram-statistics/>.
- [27] "Kumparan.com," 17 Mei 2022. [Online]. Available: <https://kumparan.com/how-to-tekno/bot-chat-telegram-cara-kerja-beserta-contohnya-1y5gL2ozwum/full>.
- [28] M. S. ANGGREANY, "Bina Nusantara," [Online]. Available:
<https://socs.binus.ac.id/2020/11/01/confusion-matrix/>.

