

DAFTAR PUSTAKA

- [1] A. B. Saputra, R. Satra, and M. A. Mude, "Rancang bangun sistem pendeteksi kebakaran menggunakan mikrokontroler arduino uno dan telegram," *Buletin Sistem Informasi dan Teknologi Islam*, vol. 2, no. 4, pp. 295–304, 2021, doi: 10.33096/busiti.v2i4.1003.
- [2] A. Winarno and A. J. Mastera, "Desain sistem pendeteksi kebakaran hutan dengan gps dan telegram," vol. 25, no. 1, pp. 1–12, 2023.
- [3] D. Hamdani, E. Handayani, and E. Risdianto, "Rancang Bangun Alat Pendeteksi Asap Rokok Dan Nyala Api Untuk Penanggulangan Kesehatan Dan Kebakaran Berbasis Arduino Uno Dan GSM SIM900A," *Jurnal Ilmu Fisika | Universitas Andalas*, vol. 11, no. 1, pp. 37–46, 2019, doi: 10.25077/jif.11.1.37-46.2019.
- [4] P. Studi, T. Informatika, F. Teknik, D. A. N. Komputer, and U. P. Batam, "Rancangan bangun sistem keamanan rumah berbasis iot," 2022.
- [5] H. Isyanto, D. Almanda, and H. Fahmiansyah, "Perancangan IoT Deteksi Dini Kebakaran dengan Notifikasi Panggilan Telepon dan Share Location," *Jetri : Jurnal Ilmiah Teknik Elektro*, vol. 18, no. 1, pp. 1–16, 2021, doi: 10.25105/jetri.v18i1.7089.
- [6] A. R. Gudiño León., R. J. Acuña López., and V. G. Terán Torres., "MONITORING SISTEM INFORMASI PENDETEKSI KEBOCORAN GAS DAN KEBAKARAN DENGAN NOTIFIKASI WHATSAPP," p. 6, 2021.
- [7] R. Thio, "Universitas 17 Agustus 1945 Surabaya," *Universitas 17 Agustus 1945 Surabaya*, vol. 02, no. 01, pp. 6–34, 2023.
- [8] Y. S. Kristama and I. R. Widiyari, "Alat Pendeteksi Kebakaran Dini Berbasis Internet Of Things (IoT) Menggunakan NodeMCU Dan Telegram," *Jurnal Media Informatika Budidarma*, vol. 6, no. 3, p. 1599, 2022, doi: 10.30865/mib.v6i3.4445.
- [9] C. Oriza, F. Ihsan, R. Yolanda, and A. Amini, "Alat pendeteksi kebakaran berbasis sensor flame dilengkapi sprinkler menggunakan iot dan maps," vol. 4, no. 1, p. 18, 2023.
- [10] A. R. Gudiño León., R. J. Acuña López., and V. G. Terán Torres., "MONITORING SISTEM INFORMASI PENDETEKSI KEBOCORAN GAS DAN KEBAKARAN DENGAN NOTIFIKASI WHATSAPP," p. 6, 2021.
- [11] Dzulhidayat, *No Title* העינים לנגד שבאמת את מה קשה לראות את מה, no. 8.5.2017. 2022.
- [12] N. Komalapati, V. C. Yarra, L. A. V. Kancharla, and T. N. Shankar, "Smart Fire Detection and Surveillance System Using IOT," *Proceedings - International Conference on Artificial Intelligence and Smart Systems, ICAIS 2021*, pp. 1386–1390, 2021, doi: 10.1109/ICAIS50930.2021.9395841.
- [13] B. Prabha, "An IoT Based Efficient Fire Supervision Monitoring and Alerting System," *Proceedings of the 3rd International Conference on I-SMAC IoT in Social, Mobile, Analytics and Cloud, I-SMAC 2019*, pp. 414–419, 2019, doi: 10.1109/I-SMAC47947.2019.9032530.