

DAFTAR PUSTAKA

- [1] “LEMBARAN NEGARA REPUBLIK INDONESIA.” [Online]. Available: www.peraturan.go.id
- [2] “اهلل بسم الرحيم الرحمن.” [Online]. Available: www.nfpa.org.
- [3] M. Rizal, N. Kahfi, and M. L. Ashari, “Implementasi Alat Pemadam Api Ringan Berdasarkan Permenakertrans Nomor 4 Tahun 1980 Di Area Workshop Perusahaan Fabrikasi,” vol. 1, no. 3, pp. 168–174, 2023.
- [4] R. Sofian, F. Ramdani, F. R. Ferdiansyah, and R. W. Nugraha, “Perangkat Lunak Inspeksi Alat Pemadam Api Ringan Berbasis Website,” vol. 17, 2023.
- [5] “SNI 03-3985-2000, Fire Alarm”.
- [6] Zaenuar Erfandi, D. Hartanti, and J. Maulindar, “Implementasi Internet of Things (IoT) Untuk Sistem Pemantauan Kebakaran Dini Dengan Notifikasi Telegram dan Alarm,” *Infotek J. Inform. dan Teknol.*, vol. 8, no. 1, pp. 86–93, Jan. 2025, doi: 10.29408/jit.v8i1.28248.
- [7] S. Manajemen, R. Sakit, A. Mei, and H. Musyafak, “HIGEIA JOURNAL OF PUBLIC HEALTH,” vol. 4, no. Special 1, pp. 158–169, 2020.
- [8] R. Indonesia, “Presiden republik indonesia,” 2002.
- [9] P. Menteri and P. Umum, “Persyaratan teknis sistem proteksi kebakaran pada bangunan gedung dan lingkungan,” 2008.
- [10] N. Fire, P. Association, B. Park, and P. O. Box, “Life Safety Code ® 2000 Edition,” 2000.
- [11] M. Tenaga, K. Dan, A. Pemadam, and A. P. I. Ringan, “Per. 04/men/1980,” vol. 1, no. 1, pp. 1–15, 1980.
- [12] M. Nizam, H. Yuana, F. T. Informasi, U. Islam, B. Blitar, and M. D. Switch, “MIKROKONTROLER ESP 32 SEBAGAI ALAT MONITORING PINTU BERBASIS WEB,” vol. 6, no. 2, pp. 767–772, 2022.
- [13] M. H. Fadlurohman, I. Hikmah, and I. Permatasari, “PERANCANGAN DAN ANALISIS PROTOTYPE SISTEM PENDETEKSI KEBAKARAN DALAM MENDETEKSI AREA,” vol. 24, no. 2, pp. 36–47, 2023.

- [14] H. Soebagia, E. Wismiana, and B. N. Rasad, "Pemanfaatan Sensor Asap / Gas MQ-2 dan Sensor Api HW-484 untuk Peringatan Dini Kebakaran Berbasis Internet of Things (IoT)," vol. 1, no. 2, pp. 1–9, 2021.
- [15] A. Search, C. Identifies, A. Include, T. Controls, I. Systems, and C. Products, "DS18B20 Programmable Resolution 1-Wire Digital Thermometer," vol. 92, pp. 1–22.
- [16] N. Networks, "ITU-T," 2012.
- [17] Telegram Messenger LLP, "Telegram Bot API," Telegram APIs. Accessed: Feb. 08, 2026. [Online]. Available: <https://core.telegram.org/bots/api>
- [18] T. Hafzara Siregar, S. Permana Sutisna, G. Eka Pramono, and M. Malik Ibrahim, "RANCANG BANGUN SISTEM PENDETEKSI KEBAKARAN BERBASIS IOT MENGGUNAKAN ARDUINO," 2021. [Online]. Available: <http://ejournal.uika-bogor.ac.id/index.php/ame/index>
- [19] M. Bagus, R. Huda, and W. D. Kurniawan, "ANALISA SISTEM PENGENDALIAN TEMPERATUR MENGGUNAKAN SENSOR DS18B20 BERBASIS MIKROKONTROLER ARDUINO," 2022.
- [20] H. Kurnia Safitri, D. Dewatama, A. Pracoyo, and R. Agung Wicaksono, "Perancangan Sistem Pendeteksi Kebakaran Rumah Menggunakan IoT(Internet of Things)," *J. Elektron. dan Otomasi Ind.*, vol. 9, no. 3, pp. 294–299, Aug. 2023, doi: 10.33795/elkolind.v9i3.4287.
- [21] A. Riyadi, E. Nursanti, J. W. Heksa Galuh, and P. Studi Teknik Industri S-, "PERANCANGAN SISTEM MONITORING DETEKSI KEBAKARAN BERBASIS INTERNET OF THINGS (IOT) UNTUK MENURUNKAN RISIKO KEBAKARAN," *J. Mhs. Tek. Ind.*, vol. 7, no. 1, 2024.
- [22] M. M. Ilmi, H. Pramaditya, and A. P. Sanusi, "Sistem deteksi kebakaran otomatis menggunakan sensor api, suhu, dan asap berbasis IoT," *J. Inf. Syst. Appl. Dev.*, vol. 3, no. 1, Apr. 2025, doi: 10.26905/jisad.v3i1.15397.
- [23] T. Standard, "INTERNATIONAL STANDARD iTeh STANDARD iTeh STANDARD PREVIEW," vol. 2018, 2018.
- [24] "INTERNATIONAL STANDARD scattered light , transmitted light or iTeh STANDARD iTeh STANDARD PREVIEW," vol. 2023, 2023.
- [25] "Flame detectors and the European standard EN54-10 : 2002," p. 2002, 2012.