

DAFTAR PUSTAKA

- [1] N. Haliza, E. Kuntarto, and A. Kusmana, “Pemerolehan Bahasa Anak Berkebutuhan Khusus (Tunarungu) Dalam Memahami Bahasa,” *METABASA*, vol. 2, no. 1, Jun. 2020, Accessed: Jul. 02, 2024. [Online]. Available: <https://jurnal.unsil.ac.id/index.php/mbsi/article/view/1805>.
- [2] D. Nur Aysyah, H. Dwi Yanti, W. Emilia Lestari Pendidikan Guru Madrasah Ibtidaiyah, and F. Tarbiyah dan Tadris, “PENANGANAN ANAK TUNAWICARA : STUDI KASUS,” *Didaktik : Jurnal Ilmiah PGSD STKIP Subang*, vol. 9, no. 04, pp. 454–468, Sep. 2023, doi: 10.36989/DIDAKTIK.V9I04.1643.
- [3] A. Nugraheni, A. S. Nugraheni, A. P. Husain, and H. Unayah, “OPTIMALISASI PENGGUNAAN BAHASA ISYARAT DENGAN SIBI DAN BISINDO PADA MAHASISWA DIFABEL TUNARUNGU DI PRODI PGMI UIN SUNAN KALIJAGA,” *Jurnal Holistika*, vol. 5, no. 1, pp. 28–33, Feb. 2023, doi: 10.24853/holistika.5.1.28-33.
- [4] S. Mutiara *et al.*, “Karakteristik Dan Model Bimbingan Atau Pendidikan Islam Bagi ABK Tuna Wicara Di Masyarakat Kelurahan Lubuk Lintang Gang Macang Besar RT 07 RW 03,” *Jurnal Kajian Ilmu Pendidikan (JKIP)*, vol. 4, no. 1, pp. 113–124, Aug. 2023, doi: 10.55583/JKIP.V4I1.591.
- [5] L. Asiri, “Pelaksanaan Mitigasi Bencana Kebakaran Pada Dinas Pemadam Kebakaran Kabupaten Buton,” *Kybernan: Jurnal Studi Kepemerintahan*, vol. 3, no. 2, pp. 28–40, Sep. 2020, doi: 10.35326/KYBERNAN.V3I2.843.
- [6] M. Pasai, “DAMPAK KEBAKARAN HUTAN DAN PENEGAKAN HUKUM,” *Jurnal Pahlawan*, vol. 3, no. 1, pp. 36–46, Mar. 2020, doi: 10.31004/JP.V3I1.609.
- [7] Y. Darnita, A. Discrise, and R. Toyib, “Prototipe Alat Pendeksi Kebakaran Menggunakan Arduino,” *Jurnal Informatika Upgris*, vol. 7, no. 1, Jun. 2021, doi: 10.26877/JIU.V7I1.7094.
- [8] M. Misfaul, M. Dana, W. Kurniawan, and H. Fitriyah, “Rancang Bangun Sistem Deteksi Titik Kebakaran Dengan Metode Naive Bayes Menggunakan Sensor Suhu dan Sensor Api Berbasis Arduino,” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, no. 9, pp. 3384–3390, Feb. 2018, Accessed:

- Feb. 02, 2024. [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/2289>
- [9] Suhaili and P. Simanjuntak, "Rancang Bangun Alat Pendeteksi Kebakaran Untuk Tunarungu Berbasis Arduino," *Computer and Science Industrial Engineering (COMASIE)*, vol. 7, no. 1, pp. 18–27, Jul. 2022, Accessed: Feb. 02, 2024. [Online]. Available: <https://ejournal.upbatam.ac.id/index.php/comasiejournal/article/view/5609>
- [10] I. Layanan, I. Anak, B. Khusus Tunarungu, A. Supena, and R. Iskandar, "Implementasi Layanan Inklusi Anak Berkebutuhan Khusus Tunarungu," *Jurnal Komunikasi Pendidikan*, vol. 5, no. 1, pp. 124–137, Jan. 2021, doi: 10.32585/JKP.V5I1.1018.
- [11] 132050223 Fanny Ertian, "Pola Komunikasi Anak Tunawicara," Jun. 2017.
- [12] M. Tupac-Yupanqui, C. Vidal-Silva, L. Pavese-Farriol, A. Sanchez Ortiz, J. Cardenas-Cobo, and F. Pereira, "Exploiting Arduino Features to Develop Programming Competencies," *IEEE Access*, vol. 10, pp. 20602–20615, 2022, doi: 10.1109/ACCESS.2022.3150101.
- [13] S. Samsugi and A. syah, "Internet Of Things (IOT): Sistem Kendali Jarak Jauh Berbasis Arduino Dan Modul Wifi Esp8266," *ReTII*, 2017, Accessed: Feb. 02, 2024. [Online]. Available: [//journal.itny.ac.id/index.php/ReTII/article/view/622](http://journal.itny.ac.id/index.php/ReTII/article/view/622)
- [14] Z. Li, R. Yuan, and Z. Xu, "Signal Feature Extraction Method of Three-Band Infrared Flame Sensor," *ECS Journal of Solid State Science and Technology*, vol. 12, no. 12, p. 125003, Dec. 2023, doi: 10.1149/2162-8777/AD133D.
- [15] R. A. R. A. Mouha, "Internet of Things (IoT)," *Journal of Data Analysis and Information Processing*, vol. 09, no. 02, pp. 77–101, Apr. 2021, doi: 10.4236/JDAIP.2021.92006.
- [16] M. Wijayanti, "PROTOTYPE SMART HOME DENGAN NODEMCU ESP8266 BERBASIS IOT," *Jurnal Ilmiah Teknik*, vol. 1, no. 2, pp. 101–107, May 2022, doi: 10.56127/JUIT.V1I2.169.
- [17] N. Sindhwani, R. Anand, R. Vashisth, S. Chauhan, V. Talukdar, and D. Dhablya, "Thingspeak-Based Environmental Monitoring System Using IoT," *PDGC 2022 - 2022 7th International*

- Conference on Parallel, Distributed and Grid Computing*, pp. 675–680, 2022, doi: 10.1109/PDGC56933.2022.10053167.
- [18] R. Septa, W. Hartanto, and H. Dani, “STUDI LITERATUR : PENGEMBANGAN MEDIA PEMBELAJARAN DENGAN SOFTWARE AUTOCAD,” *Jurnal Kajian Pendidikan Teknik Bangunan*, vol. 6, no. 1, Aug. 2020, Accessed: Jul. 31, 2024. [Online]. Available: <https://ejournal.unesa.ac.id/index.php/jurnal-kajian-ptb/article/view/35881>
- [19] Y. Huang, E. L. Hsiang, M. Y. Deng, and S. T. Wu, “Mini-LED, Micro-LED and OLED displays: present status and future perspectives,” *Light: Science & Applications 2020 9:1*, vol. 9, no. 1, pp. 1–16, Jun. 2020, doi: 10.1038/s41377-020-0341-9.
- [20] “KOMPONEN ELEKTRONIKA DAN CARA KERJANYA | Jurnal Portal Data.” Accessed: Aug. 01, 2024. [Online]. Available: <http://portaldata.org/index.php/portaldata/article/view/122>
- [21] K. Sari, C. Suhery, Y. Arman, J. Sistem Komputer, and F. H. MIPA Universitas Tanjungpura Jl Hadari Nawawi, “IMPLEMENTASI SISTEM PAKAN IKAN MENGGUNAKAN BUZZER DAN APLIKASI ANTARMUKA BERBASIS MIKROKONTROLER,” *Coding Jurnal Komputer dan Aplikasi*, vol. 3, no. 2, pp. 111–122, Jul. 2015, doi: 10.26418/CODING.V3I2.10803.
- [22] R. R. Prabowo, K. Kusnadi, and R. T. Subagio, “SISTEM MONITORING DAN PEMBERIAN PAKAN OTOMATIS PADA BUDIDAYA IKAN MENGGUNAKAN WEMOS DENGAN KONSEP INTERNET OF THINGS (IoT),” *Jurnal Digit : Digital of Information Technology*, vol. 10, no. 2, pp. 185–195, Dec. 2020, doi: 10.51920/JD.V10I2.169.