

DAFTAR PUSTAKA

- [1] S. Politeknik *et al.*, “Analisa Mengenai Pemilihan Gaya Berpakaian Menggunakan Metode Observasi.” [Online]. Available: <https://journals.upi-yai.ac.id/index.php/ikraith-humaniora/issue/archive>
- [2] U. Suwardoyo and V. Fahriyanto, “MONITORING KAPASITAS TABUNG GAS BERBASIS INTERNET OF THINGS (IOT),” *JURNAL SINTAKS LOGIKA*, vol. 2, no. 1, 2022, [Online]. Available: <https://jurnal.umpar.ac.id/index.php/sylog#272>
- [3] A. Sujiwa and R. R. Dianto, “Infusion Monitoring System for Patients Based on The Internet of Things (IoT) with Android Notification System,” *Journal of Applied Electrical & Science Technology*, vol. 04, pp. 41–46, 2022.
- [4] T. Bhuvanewari, J. Hossen, N. A. Amir Hamzah, P. Velraj Kumar, and O. H. Jack, “Internet of things (IoT) based smart garbage monitoring system,” *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 20, no. 2, pp. 736–743, Nov. 2020, doi: 10.11591/ijeecs.v20.i2.pp736-743.
- [5] U. Supriyadi, Muzakir, A. Nur Azizi, D. Mahardika, and N. Karimah, “RANCANG BANGUN ALAT MONITORING BAYI SAAT TIDUR BERBASIS IOT DENGAN MIKROKONTROLER NODE MCU ESP 8266,” *JOURNAL OF ENERGY AND ELECTRICAL ENGINEERING*, vol. 4, 2022, [Online]. Available: <https://embeddednesia.com/v1/tutorial-nodeMCU->
- [6] I. K. Wijayanti, Nurchim, and J. Maulindar, “PERANCANGAN SMART HOME JEMURAN OTOMATIS BERBASIS INTERNET OF THINGS,” *INFOTECH journal*, vol. 9, no. 1, pp. 183–189, May 2023, doi: 10.31949/infotech.v9i1.5344.
- [7] R. A. Radouan Ait Mouha, “Internet of Things (IoT),” *Journal of Data Analysis and Information Processing*, vol. 09, no. 02, pp. 77–101, 2021, doi: 10.4236/jdaip.2021.92006.
- [8] M. Wijayanti, “PROTOTYPE SMART HOME DENGAN NODEMCU ESP8266 BERBASIS IOT,” *JUIT*, vol. 1, no. 2, pp. 101–107, 2022.
- [9] A. Aziz and A. Zahra, “International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING Prototype Design of Landfill Gas Pipe Leak Monitoring System Based on Microcontroller Node MCU ESP8266 with the Internet of Things Method,” *Original Research Paper International Journal of Intelligent Systems and Applications in Engineering IJISAE*, vol. 11, no. 2, pp. 133–147, 2023, [Online]. Available: www.ijisae.org
- [10] Ravi Teja, “How to Enable ESP8266 Deep Sleep Mode? Timer Wake-up,” *ElectronicsHub*. Accessed: Jul. 17, 2023. [Online]. Available: <https://www.electronicshub.org/esp8266-deep-sleep-mode/>

- [11] M. T. Sari and H. Hastuti, "Sistem Kontrol Alat Pamarut Singkong Otomatis Berbasis Mikrokontroler Untuk Industri Rumahan," *JTEIN: Jurnal Teknik Elektro Indonesia*, vol. 3, no. 1, pp. 233–240, May 2022, doi: 10.24036/jtein.v3i1.237.
- [12] Y. Mukhammad, A. Santika, and S. Haryuni, "Analisis Akurasi Modul Amplifier HX711 untuk Timbangan Bayi INFO ARTIKEL ABSTRAK," *Medika Teknika : Jurnal Teknik Elektromedik Indonesia*, vol. 4, no. 1, 2022, doi: 10.18196/mt.v4i.
- [13] F. Y. Saputra, M. S. Al Amin, and Perawati, "Alat Pengukur Tinggi Badan, Berat Badan, Dan Suhu Badan Digital Menggunakan Sensor Ultrasonik, Load Cell, Dan Inframerah Mlx90614," *Jurnal TEKNO*, vol. 19, pp. 60–67, 2022.
- [14] H. Suraya, I. Ziad, and Suroso, "Rancang Bangun Alat Pendeteksi Kantuk Pada Mobil Berbasis IoT Menggunakan Raspberry Pi Dan Kamera," *Jurnal Ilmiah Komputasi*, vol. 20, no. 3, Sep. 2021, doi: 10.32409/jikstik.20.3.2797.
- [15] I. Santoso, M. Farid Adiwisastro, B. Kelana Simpony, D. Supriadi, and D. Silvi Purnia, "IMPLEMENTASI NodeMCU DALAM HOME AUTOMATION DENGAN SISTEM KONTROL APLIKASI BLYNK," *JURNAL SWABUMI*, vol. 9, no. 1, p. 2021, 2021.
- [16] A. Cetagati, A. Surahman, and A. Sucipto, "PENERAPAN TEKNOLOGI POINT OF SALES (POS) SEBAGAI MEDIA INFORMASI PENJUALAN IKAN HIAS BERBASIS WEB STUDI KASUS: KING KOI GROUB," *TELEFORTECH: Journal of Telematics and Information Technology*, vol. 2, no. 2, p. 33, 2021.
- [17] Marlina, Masnur, and M. Dirga F, "APLIKASI E-LEARNING SISWA SMK BERBASIS WEB," *JURNAL SINTAKS LOGIKA*, vol. 1, no. 1, pp. 2775–412, 2021, [Online]. Available: <https://jurnal.umpar.ac.id/index.php/sylog>
- [18] B. Tri Mahardika, "PERANCANGAN SISTEM INFORMASI MANAGEMENT SISWA BERPRESTASI BERBASIS ANDROID PADA SMK PGRI RAWALUMBU," *Jurnal Sains & Teknologi FAKULTAS TEKNIK UNIVERSITAS DARMA PERSADA*, vol. 10, pp. 30–39, 2020.
- [19] J. Janiver W, D. J. Mamahit, B. A. Sugiarto, and A. M. Rumagit, "Rancang Bangun Aplikasi Online Sistem Pemesanan Jasa Tukang Bangunan Berbasis Lokasi," *Jurnal Teknik Informatika*, vol. 15, no. 1, p. 1, 2020.
- [20] R. Rosaly, A. Prasetyo, and M. Kom, "Pengertian Flowchart Beserta Fungsi dan Simbol-simbol Flowchart yang Paling Umum Digunakan."
- [21] A. Rahman and M. Nawawi, "Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual."
- [22] F.- Sonata, "Pemanfaatan UML (Unified Modeling Language) Dalam Perancangan Sistem Informasi E-Commerce Jenis Customer-To-

Customer,” *Jurnal Komunika : Jurnal Komunikasi, Media dan Informatika*, vol. 8, no. 1, p. 22, Jun. 2019, doi: 10.31504/komunika.v8i1.1832.

- [23] M. Syarif and E. B. Pratama, “ANALISIS METODE PENGUJIAN PERANGKAT LUNAK BLACKBOX TESTING DAN PEMODELAN DIAGRAM UML PADA APLIKASI VETERINARY SERVICES YANG DIKEMBANGKAN DENGAN MODEL WATERFALL,” *Jurnal Teknik Informatika Kaputama (JTIK)*, vol. 5, no. 2, 2021.
- [24] S. W. Ramdany, S. Aulia Kaidar, B. Aguchino, C. Amelia, A. Putri, and R. Anggie, “Penerapan UML Class Diagram dalam Perancangan Sistem Informasi Perpustakaan Berbasis Web.”