DAFTAR PUSTAKA

[1] V. A. Prasetya, I. N. Piarsa, and D. M. Sri Arsa, "Rancang Bangun Prototipe Sistem Monitoring Vending Machine Berbasis Internet of Things," *Jusikom J. Sist. Komput. Musirawas*, vol. 6, no. 1, pp. 9–22, 2021, doi: 10.32767/jusikom.v6i1.1237.

[2] M. S. Karni and I. Kasau, "1378-Article Text-2224-1-10-20231022," vol. XVI, no. 1, pp. 91–101.

[3] S. Henriques, S. Lewis, and G. Kotian, "An iot-based vending machine using blockchain for enhanced security," *J. IoT Soc. Mob. ...*, 2022, [Online]. Available: https://irojournals.com/iroismac/article/view/4/3/2

[4] Wilianto and A. Kurniawan, "Sejarah , Cara Kerja Dan Manfaat Internet of Things," *Matrix*, vol. 8, no. 2, pp. 36–41, 2018.

[5] M. Y. Fardiansyah and A. Nugroho, "Optimasi Jaringan Internet Menggunakan Kombinasi Load Balancing Dan Queue Pada Router Mikrotik," *Elektrika*, vol. 16, no. 2, p. 76, 2024, doi: 10.26623/elektrika.v16i2.10337.

[6] E. MORALES-AGUILAR, S. E. SANTILLAN-FLORES, J. M. GONZÁLEZ-LÓPEZ, and E. VILLALVAZO-LAUREANO, "Design and construction a didactic vending machine," *J. Comput. Syst. ICTs*, pp. 15–22, 2020, doi: 10.35429/jcsi.2020.17.6.15.22.

[7] A. Faisal, G. V. Saragih, and W. Gata, "Desain Vending Machine Rokok Dengan Mengimplementasikan Finite State Automata Terintegrasi Dengan E-KTP," *MATICS*, vol. 12, no. 1, p. 55, 2020, doi: 10.18860/mat.v12i1.8693.

[8] M. Hove, E. Ndawana, and W. S. Ndemera, "Illegal street vending and national security in Harare, Zimbabwe," *Africa Rev.*, vol. 12, no. 1, pp. 71–91, 2020, doi: 10.1080/09744053.2019.1685323.

[9] I. Risyad, "Monitoring Smart Lighting PJU Brisena berbasis IoT," 2022.

[10] P. D. Fathonah and H. Hastuti, "Rancang Bangun Reverse Vending Machine Penukaran Sampah Botol Plastik Dengan Alat Tulis," *JTEIN J. Tek. Elektro Indones.*, vol. 1, no. 2, pp. 201–206, 2020, doi: 10.24036/jtein.v1i2.82.

[11] T. R. Hendrosusanto, H. Siswono, and M. Lamsani, "Rancangan dan Simulasi Vending Machine Pembuatan Teh Otomatis Berbasis Arduino Uno R3 dengan Simulator Proteus 8," *SIMKOM*, vol. 9, no. 1, pp. 59–66, 2024, doi: 10.51717/simkom.v9i1.363.

[12] M. Arifin, N. Wivanius, and C. R. Sonsania, "Assembly Modul Pembaca Transponder RFID dan Pengujiannya," *J. Appl. Electr. Eng.*, vol. 7, no. 1, pp. 14–18, 2023, doi: 10.30871/jaee.v7i1.5462.

[13] M. S. Al Manshury, "APLIKASI ARDUINO DAN REMOTE DESKTOP UNTUK PRAKTIK SOGI JARAK JAUH," *Transmisi*, vol. 23, no. 1, pp. 34–39, 2021, doi: 10.14710/transmisi.23.1.34-39.

[14] V. Sobeslav and J. Horalek, "A smart parking system based on mini PC platform and mobile application for parking space detection," *Mob. Inf. Syst.*, vol. 2020, 2020, doi: 10.1155/2020/8875301.

[15] F. A. IMBIRI, N. TARYANA, and D. NATALIANA, "Implementasi Sistem Perparkiran Otomatis dengan Menentukan Posisi Parkir Berbasis RFId,"

ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron., vol. 4, no. 1, p. 31, 2018, doi: 10.26760/elkomika.v4i1.31.

[16] Wayuda, A. Finawan, and Maimun, "Rancang Bangun Mesin Penjual Makanan Ringan Berbasis Internet of Things," *J. Tektro*, vol. 4, no. 2, pp. 77–81, 2020, [Online]. Available: https://e-jurnal.pnl.ac.id/TEKTRO/article/view/2770

[17] M. S. M. Adzaharee, A. Ahmad, and ..., "IoT-Based Reverse Vending Machine (RVM) for Recycle Station," *Evol. Electr. ...*, 2021, [Online]. Available: https://publisher.uthm.edu.my/periodicals/index.php/eeee/article/view/3771

[18] I. G. N. W. Arsa, "Analisis sistem Cloud Computing IAAS penyedia server cloud dengan standar NIST Special Publication 800-145," *J. Sist. Dan Inform.*, vol. 13, no. 2, pp. 52–58, 2019, [Online]. Available: https://jsi.stikom-bali.ac.id/index.php/jsi/article/view/200

[19] D. Ramayanti and Syarifudin, "Analisis Dan Peningkatan Kualitas Layanan Pada Jaringan Komputer Nirkabel Badan Penghubung Lampung Dalam Mendukung Tugas Pemerintahan," *JSAI (Journal Sci. Appl. Informatics)*, vol. 7, no. 1, pp. 1–13, 2024, doi: 10.36085/jsai.v7i1.5529.

[20] Dika gusdianto and Ahmad Muhammad Thantawi, "Rancang Bangun Dashboard Berbasis Website Untuk Monitoring Penjualan (Studi Kasus: Toko Kopi Gans Jakarta Timur)," *IKRA-ITH Inform. J. Komput. dan Inform.*, vol. 8, no. 3, pp. 131–140, 2024, doi: 10.37817/ikraith-informatika.v8i3.4434.

[21] V. A. Kusuma, M. I. A. Putra, and S. S. Suprapto, "Sistem Monitoring Stok dan Penjualan Minuman pada Vending Machine berbasis Internet of Things (IoT) Menggunakan Google Sheets dan Kodular," *J. Sistim Inf. dan Teknol.*, vol. 4, no. 3, pp. 94–98, 2022, doi: 10.37034/jsisfotek.v4i3.136.