

DAFTAR PUSTAKA

- Abdo, K. W. (2024). Radio Frequency Identification (RFID) Implementation in an IoT Smart Library. *Journal of Industrial and Systems Engineering and Management*, 9(3), 2–11. <https://doi.org/10.55267/iadt.07.14925>
- Darmi, Y., Utama, A. S., Abdullah, D., & Marhalim. (2025). A Multi-Modal IoT-Based Attendance System Using RFID and WhatsApp Notification for Smart Academic and Healthcare Environments. *Journal of Intelligent Computing and Health Informatics (JICHI)*, 6(1), 36–45. <https://doi.org/10.26714/jichi.v6i1.17283>
- Harlian Navi; Nuroji. (2025). Sistem Sirkulasi dan Keamanan Buku pada Perpustakaan Menggunakan Radio-Frequency Identification berbasis IoT via WhatsApp. *Arcitech: Journal of Computer Science and Artificial Intelligence*, 5(1), 18–31. <https://doi.org/10.29240/arcitech.v5i1.13337>
- Husna, N. (2025). *Sistem perpustakaan berbasis RFID menggunakan ESP32 dengan integrasi Firebase untuk peminjaman dan pengembalian buku*. Universitas Negeri Jakarta.
- Kementerian Sekretariat Negara. (2025). *RPJMN 2025-2029: Fondasi Awal Wujudkan Visi Indonesia Emas 2045*. Setneg.Go.Id. https://www.setneg.go.id/baca/index/rpjmn_2025_2029_fondasi_awal_wujudkan_visi_indonesia_emas_2045
- Kumar, R. (2025). Smart Libraries: How Internet Of Things (Iot) Is Changing The Way We Use Libraries. *International Journal of Creative Research Thoughts (IJCRT)*, 13(3), 2503660. <https://www.ijcrt.org/papers/IJCRT2503660.pdf>
- Lakavath, H., & Satish, C. (2024). RFID Technology in Library Management Systems. *Journal of Emerging Technologies and Innovative Research (JETIR)*, 11(2), 741–746. https://www.jetir.org/papers/JETIR2402589.pdf?utm_source=chatgpt.com
- Mahardika, F., Safira, N., Robaniyyah, I., & Ihzam, M. Y. (2023). Konsep Rancangan RFID Tag Keamanan Locker Perpustakaan Berbasis MySQL. *Sudo Jurnal Teknik*

- Informatika*, 2(1), 11–18. <https://doi.org/10.56211/sudo.v2i1.214>
- Oktavianus, R., Trisanto, A., Muhammad, M. A., & Fitriawan, H. (2015). Rancang Bangun Sistem Gerbang Keamanan Berbasis RFID ID-12 pada Perpustakaan. *Jurnal Informatika Dan Teknik Elektro Terapan (JITET)*, 3(2). <https://doi.org/10.23960/jitet.v3i2.535>
- Qi Zhou. (2024). Smart Library Architecture Based on Internet of Things. *Heliyon*, 10, e28764. <https://doi.org/10.1016/j.heliyon.2024.e28764>
- Rahayu, S., & Handayani, N. S. (2024). Implementasi RFID sebagai Keamanan Koleksi di Perpustakaan UIN Sayyid Ali Rahmatullah Tulungagung. *Informatio: Journal of Library and Information Science*, 4(2), 107–118. <https://doi.org/10.24198/inf.v4i2.47200>
- Salsabila, Anwar, & Syahputra, G. (2024). Implementation of RFID-Based Attendance Integrated with Management Systems and Notifications via WhatsApp. *Journal of Artificial Intelligence and Software Engineering (JAISE)*, 4(2), 85–93. <https://doi.org/10.30811/jaise.v4i2.6130>
- Santoso, J. (2025). Transformasi Perpustakaan Akademik di Era Digital: Tantangan dan Peluang. *Buletin Perpustakaan Universitas Islam Indonesia*, 8(2), 201–210.
- Tamam, M. T., & Romadhoni, R. (2023). Pengaman Pintu Gedung Otomatis Menggunakan E-KTP Berbasis NodeMCU dan RFID-RC522 dengan Notifikasi WhatsApp Application. *Journal of Telecommunication, Electronics, and Control Engineering (JTECE)*, 5(1), 22–30. <https://doi.org/10.20895/JTECE.V5I1.910>
- United Nations. (2015). *Sustainable Development Goals*. United Nations. <https://sdgs.un.org/goals>
- Yusfi, M., Hasibuan, P. B., & Lubis, R. K. S. (2024). Perancangan Sirkulasi Bahan Pustaka Secara Otomatis Menggunakan Sensor RFID dan Motor Servo. *Jurnal Fisika Unand*, 13(2), 183–189. <https://jfu.fmipa.unand.ac.id/index.php/jfu/article/view/1245>

Zakiah, L., Anifah, L., Puspitaningayu, P., & Firmansyah, R. (2025). Rancang Bangun Sistem Layanan Sirkulasi Ruang Baca Menggunakan Teknologi RFID Berbasis IoT. *Jurnal Teknik Elektro*, 14(2), 131–139. <https://doi.org/10.26740/jte.v14n2.p131-139>

