

DAFTAR PUSTAKA

- Adjhi, D.P., Hanafi, M.R. and Nanditama, R.W. (2023) ‘Teacher and Student Attendance System at Noor Faqih Usman Foundation Based on *RFID* Integrated with Raspberry Pi’, *COELITE Journal* [Preprint].
- Afriani, D. *et al.* (2022) ‘Internet of Things Based Automatic Visitor Counter’, *International Journal of Multidisciplinary Sciences and Arts*, 1(1), pp. 35–40.
- Almansor, M.J. and Ali, F.Z. (2021a) *Student Attendance Using RFID System*. ResearchGate.
- Almansor, M.J. and Ali, F.Z. (2021b) *Student Attendance Using RFID System*. ResearchGate.
- Bisu, A.A. *et al.* (2021) ‘Radio Frequency Identification (*RFID*) and Database-Based Attendance Management System’, *Bayero Journal of Pure and Applied Sciences* [Preprint].
- Fikriana, M., Wiyanto, W. and Haryani, S. (2023) ‘Development of the Diary Book of Science with the STEM Approach of Discovery in Improving Students’ Concept Understanding and Scientific Communication Skills’, *Jurnal Penelitian Pendidikan IPA*, 9, pp. 1641–1649.
- Harum, N., Mahin, N.A.A. and Hamid, E. (2023) ‘*RFID* Attendance System with ConTagious Disease Prevention Module using Internet-of-Things Technology’, *EBSCOhost* [Preprint].
- Ishaq, K. and Bibi, S. (2023a) *IoT Based Smart Attendance System Using RFID: A Systematic Literature Review*. arXiv.
- Ishaq, K. and Bibi, S. (2023b) *IoT Based Smart Attendance System Using RFID: A Systematic Literature Review*. arXiv.
- Kasmini, L., Mardhatillah and Prayudi, S. (2024) ‘The impact of a gender mainstreaming-based blended learning flipped classroom model on the solidarity values and problem-solving abilities of students’, *International Journal of Innovative Research and Scientific Studies*, 7(1), pp. 226–239.

- Khamaysah, S, Hijjah, M. and Odeh, M. (2024a) *IoT Based Attendance System Using RFID and Fingerprint*. Polytechnic University Repository.
- Khamaysah, S, Hijjah, M. and Odeh, M. (2024b) 'IoT Based Attendance System Using RFID and Fingerprint'. Polytechnic University Repository.
- Khamaysah, S, Hijjah, M. and Odeh, M. (2024c) *IoT Based Attendance System Using RFID and Fingerprint*. Polytechnic University Repository.
- Khamaysah, Soheb, Hijjah, M. and Odeh, M. (2024) *IoT-Based Attendance System Using RFID and Fingerprint*.
- Mambu, J. (2019) 'Pocket Skate: Prototype of A Mobile Projection-Based Game', *Abstract Proceedings International Scholars Conference*, 7, pp. 1761–1768.
- Nielsen, J. (1994) *Usability engineering*. San Francisco, CA: Morgan Kaufmann.
- Perin, B.P., Bacol, D.M.P. and Carias, A.M.G. (2022a) *RFID Attendance System for Students Using Arduino with GSM*. ResearchGate.
- Perin, B.P., Bacol, D.M.P. and Carias, A.M.G. (2022b) *RFID Attendance System for Students Using Arduino with GSM*. ResearchGate.
- Perin, B.P., Bacol, D.M.P. and Carias, A.M.G. (2022c) *RFID Attendance System for Students Using Arduino with GSM*. ResearchGate.
- Pressman, R.S. and Maxim, B.R. (2020) *Software Engineering: A Practitioner's Approach*. 9th ed. New York, NY: McGraw-Hill Education.
- Retnawati, H. (2016) 'Proving content validity of self-regulated learning scale (The comparison of Aiken index and expanded Gregory index)', *REID (Research and Evaluation in Education)*, 2(2), pp. 155–164.
- Reyes, M.S. and Caras, J.E.N. (2023a) 'Designing of Web-Based Attendance System Using RFID and Raspberry PI', in *ResearchGate Conference*.
- Reyes, M.S. and Caras, J.E.N. (2023b) 'Designing of Web-Based Attendance System Using RFID and Raspberry PI', in *ResearchGate Conference*.
- Rjeib, H.D., Ali, N.S. and Al-Sadawi, B. (2021) 'Attendance and Information System Using RFID', in *Academia Conference*.

- Santoso, B. and Sari, M.W. (2021) ‘Design of Student Attendance System Using *IoT*’, in *Journal of Physics: Conference Series*.
- Shrivastava, A., Prasad, S.J.S. and Yeruva, A.R. (2025a) ‘*IoT*-Based *RFID* Attendance Monitoring System of Students Using Arduino ESP8266 & Adafruit.io’, *Cybernetics and Systems* [Preprint].
- Shrivastava, A., Prasad, S.J.S. and Yeruva, A.R. (2025b) ‘*IoT*-Based *RFID* Attendance Monitoring System of Students Using Arduino ESP8266 & Adafruit.io’, *Cybernetics and Systems* [Preprint].