

DAFTAR PUSTAKA

- [1] E. Bayu Setyawan, A. Yunita, and S. Rasmaydiwa Sekarjatiningrum, "INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION journal homepage : www.joiv.org/index.php/joiv INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION Development of Automatic Real Time Inventory Monitoring System using RFID Technology in Warehouse," vol. 6, no. September, pp. 636–642, 2022, [Online]. Available: www.joiv.org/index.php/joiv
- [2] S. Khurana, N. Chhillar, and V. K. S. Gautam, "Inventory control techniques in medical stores of a tertiary care neuropsychiatry hospital in Delhi," *Health N Hav*, vol. 05, no. 01, pp. 8–13, 2013, doi: 10.4236/health.2013.51002.
- [3] I. N. T. A. Putra, "Pengembangan Sistem Inventaris Berbasis Qr Code Menggunakan Web Service Pada Bidang Sarana Dan Prasarana Stmik Stikom Indonesia," *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)*, vol. 7, no. 3, p. 315, 2019 Pengelolaan Aset Berbasis Website Pada Sistem, doi: 10.23887/janapati.v7i3.16658.
- [4] M. Volkers, "RANCANG BANGUN SISTEM INVENTARIS BARANGMENGUNAKAN BARCODE (STUDI KASUS: POLITEKNIK HASNUR)," *Ayan*, vol. 8, no. 5, p. 55, 2019.
- [5] A. P. Kusuma and T. Widodo, "Siswa Berbasis Web Menggunakan Php Dan Mysql Di Sma," *Jurnal Antivirus*, vol. 10, no. 1, pp. 11–20, 2016.
- [6] I. R. Alamsyah and H. Toar, "Pengelolaan Aset Berbasis Website Pada Sistem Pendeteksi Aset Berbasis Internet of Things," *Journal of Applied Electrical Engineering*, vol. 6, no. 2, pp. 64–73, 2022, doi: 10.30871/jaee.v6i2.4520.
- [7] R. Astuti, "Pemodelan Analisis Berorientasi Objek dengan Use Case," *Media Informatika*, vol. 8, no. 2, pp. 73–81, 2009, [Online]. Available: https://jurnal.likmi.ac.id/Jurnal/7_2009/Pemodelan_Analisis_rini_.pdf
- [8] E. Hafniyuswinda, D. M. Sari, and F. M. Amanda, "Perancangan Sistem Informasi Inventaris Barang BMN BPKH Berbasis Web," *Journal of Computer Science and Informatics Engineering (CoSIE)*, vol. 7, pp. 87–96, 2022, doi: 10.55537/cosie.v1i2.57.
- [9] J. Ariska and M. Jazman, "Sekolah Menggunakan Teknik Labelling Qr Code (Studi Kasus : Man 2 Model Pekanbaru)," *Jurnal Rekayasa dan Sistem Informasi*, vol. 2, no. 2, pp. 127–136, 2016, [Online]. Available: <http://ejournal.uin-suska.ac.id/index.php/RMSI/article/view/2619>
- [10] D. Jonas, I. A. Supriyono, and H. Junianto, "Perancangan Sistem Pencegahan Pencurian Kendaraan Bermotor Berbasis ESP32 pada PT. Suwarna Dwipa Maju," *Technomedia Journal*, vol. 7, no. 2, pp. 216–230, 2022, doi: 10.33050/tmj.v7i2.1748.
- [11] A. Innovative, T. Solution, T. I. Combination, V. Market, and A. Tracking, "RFID On-metal Tagging Solution RFID On-metal Tagging Solution Specifications"
- [12] Q. Ri et al., "qyhqwru\ ri 3lohg phwdo wxehv xvlqj 5),' whfkqrorj\," vol. 7, pp. 6–8.
- [13] J. Mitsugi and Y. Shibao, "Multipath identification using steepest gradient method for dynamic inventory in UHF RFID," SAINT - 2007 Int. Symp. Appl. Internet - Work. SAINT-W, pp. 2–5, 2007, doi: 10.1109/SAINT-W.2007.79.

- [14] Z. Y. Zhu, H. Ren, and J. Tan, "A method for optimizing the position of passive UHF RFID tags," Proc. 2010 IEEE Int. Conf. RFID-Technology Appl. RFID-TA 2010, no. June, pp. 92–95, 2010, doi: 10.1109/RFID-TA.2010.5529867.
- [15] C. Anssens, N. Rolland, and P. A. Rolland, "A sensor network based on RFID inventory for retail application," 2011 IEEE Int. Conf. RFID-Technologies Appl. RFID-TA 2011, pp. 64–67, 2011, doi: 10.1109/RFID-TA.2011.6068617.
- [16] R. Hattori, K. Toyoda, and I. Sasase, "Deterministic blocker tag detection scheme by comparing expected and observed slot status in UHF RFID inventory management systems," Proc. - 16th IEEE Int. Conf. High Perform. Comput. Commun. HPCC 2014, 11th IEEE Int. Conf. Embed. Softw. Syst. ICSS 2014 6th Int. Symp. Cybersp. Saf. Secur. CSS 2014, pp. 1166–1169, 2014, doi: 10.1109/HPCC.2014.190.
- [17] "QR code technical specs," p. 1.
- [18] Cypress, "PSoC ® Creator™ Component Datasheet □ Generic Attribute Profile (GATT) Features □ GATT Client and Server General Description SIG adopted Profiles and Services Comprehensive APIs," pp. 408–943, 2015, [Online]. Available: <http://www.cypress.com/file/220246/download>
- [19] Mifare®, "MFRC522 Datasheet," NXP Semicond. Eindhoven, no. 3.9, p. 95, 2016, [Online]. Available: <https://www.nxp.com/docs/en/data-sheet/MFRC522.pdf>