Daftar Pustaka

[1] Ilaria Giusti, Elvezia Maria Cepolina, Edoardo Cangialosi, Donato Aquaro, Gabriella Caroti, and Andrea Piemonte. Mitigation of human error consequences in general cargo handler logistics: Impact of rfid implementation. *Computers & Industrial Engineering*, 137:106038, 2019.

[2] Bo Yan, Yiyun Chen, and Xiaosheng Meng. Rfid technology applied in warehouse management system. In *2008 ISECS International Colloquium on Computing, Communication, Control, and Management*, volume 3, pages 363–367. IEEE, 2008.

[3] Mandeep Kaur, Manjeet Sandhu, Neeraj Mohan, and Parvinder S Sandhu. Rfid technology principles, advantages, limitations & its applications. *International Journal of Computer and Electrical Engineering*, 3(1):151, 2011.

[4] Syafrial Fachri Pane, Rolly Maulana Awangga, and Bayu Rahmad Azhari. Qualitative evaluation of rfid implementation on warehouse management system. *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, 16(3):1303–1308, 2018.

[5] Charu C Aggarwal, Mansurul A Bhuiyan, and Mohammad Al Hasan. Frequent pattern mining algorithms: A survey. In *Frequent pattern mining*, pages 19–64. Springer, 2014.

[6] D Usha and K Rameshkumar. A complete survey on application of frequent pattern mining and association rule mining on crime pattern mining. *International Journal of Advances in Computer Science and Technology*, 3(4), 2014.

[7] Rakesh Agrawal, Tomasz Imieliński, and Arun Swami. Mining association rules between sets of items in large databases. In *Proceedings of the 1993 ACM SIGMOD International Conference on Management of Data*, SIGMOD '93, page 207–216, New York, NY, USA, 1993. Association for Computing Machinery.

[8] Taufan Samudra Akbar, Maman Abdurohman, and Aji Gautama Putrada. Smart bag prototype with apriori algorithm. In *2019 International Symposium on Electronics and Smart Devices (ISESD)*, pages 1–5. IEEE, 2019.

[9] Yuri Álvarez López, Jacqueline Franssen, Guillermo Álvarez Narciandi, Janet Pagnozzi, Ignacio González-Pinto Arrillaga, and Fernando Las-Heras Andrés. Rfid technology for management and tracking: E-health applications. *Sensors*, 18(8):2663, 2018.

[10] Chun Sern Choong, Ahmad Fakhri Ab Nasir, Anwar PP Abdul Majeed, Muhammad Aizzat Zakaria, and Mohd Azraai Mohd Razman. Automatic identification and categorize zone of rfid reading in warehouse management system. In *Advances in Mechatronics, Manufacturing, and Mechanical Engineering*, pages 194–206. Springer, 2021.

[11] Syukron Anas, Nelson Rumui, Andi Roy, and Pujo Hari Saputro. Comparison of apriori algorithm and fp-growth in managing store transaction data. *International Journal of Computer and Information System (IJCIS)*, 3(4):158–162, 2022.

[12] Jiawei Han and Jian Pei. Mining frequent patterns by pattern-growth: methodology and implications. *ACM SIGKDD explorations newsletter*, 2(2):14–20, 2000.

[13] Yeh-Cheng Chen, Ruey-Shun Chen, Hung-Min Sun, and S Felix Wu. Using rfid technology to develop an intelligent equipment lock management system. *International Journal of Computational Science and Engineering*, 20(2):157–165, 2019.

[14] Kateryna V Vlasenko, Iryna V Lovianova, Sergii V Volkov, Iryna V Sitak, Olena O Chumak, Andrii V Krasnoshchok, Nataliia G Bohdanova, and Serhiy O Semerikov. Ui/ux design of educational on-line courses. In *CTE Workshop Proceedings*, volume 9, pages 184–199, 2022.