

DAFTAR PUSTAKA

- [1] R. N. Annisa, D. P. Suwandojo, and M. M. Hikmawati, “Optimizing *Inventory* Management in Food & Beverage Department Hotel,” *Khasanah Ilmu - J. Pariwisata Dan Budaya*, vol. 14, no. 1, pp. 58–65, 2023, doi: 10.31294/khi.v14i1.16501.
- [2] “Best Practices for Managing Raw Materials in F&B Businesses.” [Online]. Available: <https://www.barometertech.com/post/best-practices-for-managing-raw-materials-in-fb-businesses>
- [3] “Material management: what is it and why is it important?” [Online]. Available: <https://eng.alimentossas.com/blog/food-industry/material-management>
- [4] D. Aprilianti and J. F. Ishak, “THE IMPLEMENTATION OF *INVENTORY* CONTROL USING ECONOMIC ORDER QUANTITY METHOD IN IMPROVING THE COST EFFICIENCY OF RAW MATERIALS AND *INVENTORY* (CASE STUDY IN PT HERLINAH CIPTA PRATAMA),” vol. 14, no. 2, pp. 274–283, 2023.
- [5] J. S. Pasaribu, “Development of a Web Based *Inventory* Information System,” vol. 1, no. 2, pp. 24–31, 2021.
- [6] S. Arif, N. Alamksyah, and A. Muis, “Web-Based *Inventory* Information System Design of Research and Community Service,” vol. I, no. 1, pp. 13–24, 2023.
- [7] M. Sonko and B. Akinlabi, “*Inventory* Management and Profitability of Food and Beverage Manufacturing Companies in Lagos State, Nigeria,” *J. Bus. Manag.*, vol. 22, no. 5, pp. 10–18, 2020, doi: 10.9790/487X-2205051018.
- [8] Devi Fuspanita and Hakimam Thamrin, “The Effect of *Inventory* Management on Company Value (Empirical Study on Food and Beverage Sub-Sector Companies Listed on the Indonesia Efek Exchange in 2020-2023),” *Indones. J. Bus. Anal.*, vol. 4, no. 4, pp. 1733–1746, 2024, doi: 10.55927/ijba.v4i4.11167.
- [9] V. S. Yosephine, M. Batara, and M. Setiawati, “Scalable and Affordable IoT-based *Inventory* Control with Real- Time Monitoring for Small and Medium Enterprises,” vol. 27, no. 1, pp. 121–136, 2025.
- [10] “Best Practices for Managing Raw Materials in F&B Businesses.” Accessed: Jul. 17, 2025. [Online]. Available: <https://www.barometertech.com/post/best-practices-for-managing-raw-materials-in-fb-businesses>

- [11] E. B. Setyawan, A. Yunita, and S. R. Sekarjatinigrum, "Development of Automatic Real Time *Inventory* Monitoring System using RFID Technology in Warehouse," *Int. J. Informatics Vis.*, vol. 6, no. 3, pp. 636–642, 2022, doi: 10.30630/joiv.6.3.1231.
- [12] M. Ramos-Miller and A. Pacheco, "Towards *Inventory* control excellence: An innovative approach based on a web-based platform," *F1000Research*, vol. 12, p. 1471, Dec. 2023, doi: 10.12688/f1000research.140745.2.
- [13] Alex, Gicheru and Patrick Ngugi, "E-*Inventory* Management and Performance of Food and Beverages Manufacturing Firms in Kenya," *Int. J. Bus. Manag.*, vol. 11, no. 4, pp. 90–96, 2023, doi: 10.24940/theijbm/2023/v11/i4/bm2304-007.
- [14] "Cloud-Based *Inventory* Management: Advantages and Disadvantages for Your Business | Rackbeat." Accessed: Jul. 17, 2025. [Online]. Available: <https://rackbeat.com/en/cloud-based-Inventory-management-advantages-and-disadvantages-for-your-business/>
- [15] "What Is Cloud-Based *Inventory* Management? [The 2025 Guide] | The Retail Exec." Accessed: Jul. 17, 2025. [Online]. Available: <https://theretailexec.com/logistics/cloud-based-Inventory-management/>
- [16] S. Widjaja, A. P. Wicaksono, Y. T. Widayati, M. F. Nugroho, and D. Sandeas, "Pengembangan UI/UX Sistem Pengelolaan Inventori Menggunakan Metode Design Thinking," *JOINS (Journal Inf. Syst.*, vol. 9, no. 1, pp. 56–66, Jul. 2024, doi: 10.33633/joins.v9i1.10311.
- [17] "Cloud Based *Inventory* Management Software | Unleashed." Accessed: Jul. 17, 2025. [Online]. Available: <https://www.unleashedsoftware.com/cloud-based-Inventory-management-software/>
- [18] "Streamline Business Operations: API for *Inventory* Management - Skala MRP." [Online]. Available: <https://www.skalasuite.com/2024/11/22/blog-streamline-business-operations-api-for-Inventory-management/>
- [19] "*Inventory* Management API Benefits & Process — Katana." Accessed: Jul. 17, 2025. [Online]. Available: <https://katanamrp.com/blog/Inventory-management-api/>
- [20] E. R. Geminarqi and H. Purnomo, "Open Access Indonesia Journal of Social Sciences," vol. 6, no. 5, pp. 1143–1149, 2023.

- [21] Devi Fuspanita and Hakimian Thamrin, “The Effect of *Inventory* Management on Company Value (Empirical Study on Food and Beverage Sub-Sector Companies Listed on the Indonesia Efek Exchange in 2020-2023),” *Indones. J. Bus. Anal.*, vol. 4, no. 4, pp. 1733–1746, Sep. 2024, doi: 10.55927/ijba.v4i4.11167.
- [22] R. N. Annisa, D. P. Suwandojo, and M. M. Hikmawati, “Optimizing *Inventory* Management in Food & Beverage Department Hotel,” *Khasanah Ilmu - J. Pariwisata Dan Budaya*, vol. 14, no. 1, pp. 58–65, Jul. 2023, doi: 10.31294/khi.v14i1.16501.
- [23] L. Imeokparia, “*Inventory* Management System and Performance of Food and Beverages Companies in Nigeria,” *IOSR J. Math.*, vol. 6, no. 1, pp. 24–30, 2013.
- [24] “Cloud-Based *Inventory* Management Software Development.” Accessed: Jul. 17, 2025. [Online]. Available: <https://codeit.us/blog/cloud-based-Inventory-management>
- [25] M. Samadi Gharajeh, “Waterative Model: an Integration of the Waterfall and Iterative Software Development Paradigms,” *Database Syst. J.*, vol. X, pp. 75–81, 2019.
- [26] A. P. Praveen Gujjar and H. R. Prasanna Kumar, “Sentiment Analysis:Textblob For Decision Making,” *Int. J. Sci. Res. Eng. Trends*, vol. 7, no. 2, pp. 2395–566, doi: 10.1109/MDM.2013.
- [27] Z. Geler, M. Savić, B. Bratić, V. Kubaliija, M. Ivanović, and W. Dai, “SENTIMENT PREDICTION BASED ON ANALYSIS OF CUSTOMERS ASSESSMENTS IN FOOD SERVING BUSINESSES.”
- [28] S. Shalehanny, A. Triayudi, E. Tri, and E. Handayani, “PUBLIC’S SENTIMENT ANALYSIS ON SHOPEE-FOOD SERVICE USING LEXICON-BASED AND SUPPORT VECTOR MACHINE,” *J. Ris. Inform.*, vol. 4, no. 1, 2021, doi: 10.34288/jri.v4i1.129.
- [29] “Building Laravel-Python Microservices for Data Processing.” Accessed: Jul. 17, 2025. [Online]. Available: https://techsolutionstuff.com/post/building-laravel-python-microservices-for-data-processing?utm_source=chatgpt.com