

DAFTAR REFERENSI

- [1] Agile-Modeling-Guidelines, “UML 2 Use Case Diagramming Guidelines,” pp. 2–5, 2012, Accessed: Jun. 22, 2022. [Online]. Available: <http://www.agilemodeling.com/style/useCaseDiagram.htm>
- [2] School Of Computer Science Binus University, “UML Diagram Activity Diagram,” *Https://Socs.Binus.Ac.Id/*, 2019. <https://socs.binus.ac.id/2019/11/22/uml-diagram-activity-diagram/> (accessed Jun. 22, 2022).
- [3] “5+ Contoh Class Diagram Disertai Pengertian dan Simbol.” <https://www.pinhome.id/blog/contoh-class-diagram/> (accessed Jun. 22, 2022).
- [4] E. Suryanti, C. Prastiwi, F. Nisa, and D. Kusniawati, “Analisis Sistem Informasi Akuntansi Persediaan Barang Dagang Pada CV SL Corporation Indonesia,” *J. Sist. Inf. Akunt.*, vol. 1, no. 1, pp. 1–10, 2021.
- [5] J. Hutahaean, *Konsep sistem informasi*. Yogyakarta: Deepublish, 2015.
- [6] A. Ramaa, K. . Subramanya, and T. . Rangaswamy, “Impact of Warehouse Management in Supply Chain,” *Int. J. Comput. Appl.*, vol. 54, no. 1, pp. 14–20, 2012.
- [7] T. Iqbal, D. Aprizal, and M. Wali, “Aplikasi Manajemen Persediaan Barang Berbasis Economic Order Quantity (EOQ),” *J. JTIK (Jurnal Teknol. Inf. dan Komunikasi)*, vol. 1, no. 1, p. 48, 2017, doi: 10.35870/jtik.v1i1.33.
- [8] D. N. Chorafas, *Warehousing: Planning, Organising and Controlling the Storage and Distribution of Goods*. American Elsevier, 1974. [Online]. Available: <https://books.google.co.id/books?id=JBcpAQAAMAAJ>
- [9] J. Warman, *Effective Warehouse Management*. Industrial & Commercial Techniques Limited, 2004.
- [10] G. Richards, *Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse*, vol. 53, no. 9. 2014.
- [11] P. H. Pittman, J. B. Atwater, and A. P. and I. C. Society, *APICS Dictionary*. APICS, 2019. [Online]. Available: <https://books.google.co.id/books?id=7YtYzQEACAAJ>
- [12] “Pergudangan - Wikipedia bahasa Indonesia, ensiklopedia bebas.” <https://id.wikipedia.org/wiki/Pergudangan> (accessed Dec. 25, 2021).
- [13] M. Christopher, *Logistics & supply chain management*. books.google.com, 2016. [Online]. Available: <https://books.google.com/books?hl=en&lr=&id=NIfQCwAAQBAJ&oi=fnd&pg=PT7&dq=supply+chain+logistics+management&ots=x36-EuFirt&sig=kocELXz2P4oW24VCbTUGZ2CENPQ>

- [14] N. Faber, M. B. M. de Koster, and A. Smidts, "Organizing warehouse management," *Int. J. Oper. Prod. Manag.*, vol. 33, no. 9, pp. 1230–1256, Jan. 2013, doi: 10.1108/IJOPM-12-2011-0471.
- [15] C. K. M. Lee, Y. Lv, K. K. H. Ng, W. Ho, and K. L. Choy, "Design and application of Internet of things-based warehouse management system for smart logistics," *Int. J. Prod. Res.*, vol. 56, no. 8, pp. 2753–2768, Apr. 2018, doi: 10.1080/00207543.2017.1394592.
- [16] A.-S. Noor. D.K, "Warehouse Management System (WMS)," *Int. J. Sci. Res.*, vol. 8, no. 12, pp. 7216–7238, 2015.
- [17] L. Li, *Supply Chain Management: Concepts, Techniques and Practices: Enhancing the Value through Collaboration*. books.google.com, 2007. [Online]. Available: https://books.google.com/books?hl=en&lr=&id=Tw88DQAAQBAJ&oi=fnd&pg=PR5&dq=%22ling+li%22+supply+chain+management&ots=83k30tHt2Y&sig=J1_WY_fKKsW3zqnnRhiTz0XK1oQ
- [18] P. Larson and D. Rogers, "Supply Chain Management: Definition, Growth and Approaches," *J. Mark. Theory Pract.*, vol. 6, pp. 1–5, Oct. 1998, doi: 10.1080/10696679.1998.11501805.
- [19] I. Eviana, Lisnawanty, and D. O. Sihombing, "Aplikasi Administrasi Kenaikan Gaji Berkala Berbasis Web pada Badan Penanggulangan Bencana Daerah Provinsi Kalimantan Barat," *J. Khatulistiwa Inform.*, vol. V, no. 1, pp. 21–29, 2017, [Online]. Available: <https://ejournal.bsi.ac.id/ejurnal/index.php/khatulistiwa/article/viewFile/2271/1586>
- [20] S. Widianti, *Pengantar Basis Data*. Jakarta: Fajar, 2000.
- [21] D. Vardiansyah, "Filsafat Ilmu Komunikasi: Suatu Pengantar, Indeks," *Jakarta. Hal.*, vol. 27, 2008.
- [22] "Data - Wikipedia bahasa Indonesia, ensiklopedia bebas." https://id.wikipedia.org/wiki/Data#cite_note-Vardiansyah,_Dani_2008-1 (accessed Jun. 21, 2022).
- [23] "Database Definition & Meaning - Merriam-Webster." <https://www.merriam-webster.com/dictionary/database> (accessed Jun. 21, 2022).
- [24] "Kumpulan Source Code Visual Basic 6.0 untuk Skripsi - Anhar - Google Buku." https://books.google.co.id/books?id=XYpKDwAAQBAJ&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false (accessed Jun. 22, 2022).
- [25] A. R. Sukamto and M. Shalahuddin, "Rekayasa Perangkat Lunak. Bandung: Informatika." Bandung: Informatika, 2016.

- [26] W. Irmayani and E. Susyatih, “Sistem Informasi Anggaran Pendapatan dan Belanja Desa Berorientasi Objek,” *J. Khatulistiwa Inform.*, vol. 5, no. 1, pp. 58–63, 2017.
- [27] “Sistem Informasi Manajemen Rumah Sakit: Analisis dan Perancangan - Prof. Dr. Sri Mulyani, Ak., CA. - Google Buku.” https://books.google.co.id/books?hl=id&lr=&id=k7rPDgAAQBAJ&oi=fnd&pg=PP1&dq=Mulyani,+Sri.+2016.+Sistem+Informasi+Manajemen.+Bandung:+Abdi+Sistematika.&ots=vYkOJuVDtc&sig=4JHEJjXx_dYQv3_uX46zqU2TSak&redir_esc=y#v=onepage&q=Mulyani%2C+Sri.+2016.+Sistem+Informasi+Manajemen.+Bandung%3A+Abdi+Sistematika.&f=false (accessed Jun. 22, 2022).
- [28] “Diagram kelas - Wikipedia bahasa Indonesia, ensiklopedia bebas.” https://id.wikipedia.org/wiki/Diagram_kelas#cite_note-1 (accessed Jun. 22, 2022).
- [29] A. Sidik, E. Tekat, B. Waluyo, and S. Susilawati, “Perancangan Sistem Informasi Laporan Persediaan Barang Jadi PT Duta Prima Plasindo,” vol. 8, no. 1, 2018.
- [30] “Rekayasa Perangkat Lunak - Soetam Rizky Wicaksono - Google Books.” https://books.google.co.id/books?hl=en&lr=&id=UxogEAAAQBAJ&oi=fnd&pg=PA8&dq=related:W5nou6nXY-AJ:scholar.google.com/&ots=qIZnSX_JUQ&sig=0WUgbcDEjkKBaThMCDV_hP9mH4&redir_esc=y#v=onepage&q&f=false (accessed Jun. 28, 2022).
- [31] W. Erawati and P. M. Ramdani, “Rancang Bangun Sistem Informasi Pembelian Bahan Baku Pada PT . Herba Medica Lestari Dengan Metode Waterfall,” *J. Inf. Syst. Res.*, vol. 1, no. 1, pp. 37–38, 2019.
- [32] S. Alyahya, Q. Wang, and N. Bennett, “Application and integration of an RFID-enabled warehousing management system – a feasibility study,” *J. Ind. Inf. Integr.*, vol. 4, pp. 15–25, Dec. 2016, doi: 10.1016/J.JII.2016.08.001.
- [33] R. W. Permadi and Y. A. S. Mahendra, “Evaluasi Pencatatan Sistem Pergudangan Pada Koperasi Hikmah Pacitan,” *Speed - Sentra Penelit. Eng. dan Edukasi*, vol. 6, no. 4, pp. 59–63, 2014, [Online]. Available: <http://ijns.org/journal/index.php/speed/article/view/1312>
- [34] A. Makisurat, J. Morasa, and I. Elim, “Penerapan Sistem Pengendalian Intern Untuk Persediaan Barang Dagangan Pada Cv. Multi Media Persada Manado,” *J. Ris. Ekon. Manajemen, Bisnis dan Akunt.*, vol. 2, no. 2, pp. 1151–1161, 2014, doi: 10.35794/emba.v2i2.4518.
- [35] M. Leopatria and H. C. P. S. T, “Perancangan Sistem Manajemen Gudang Tepung di PT X,” vol. 1, no. 2, pp. 49–56, 2013, [Online]. Available: <http://studentjournal.petra.ac.id/index.php/teknik-industri/article/download/976/875>

- [36] Y. A. Hakim, Z., Setiawan, S., & Yanatris, “Perancangan Sistem Informasi Penempatan Barang Jadi Pada Departemen Gudang Finish Goods,” *J. Sisfotek Glob.*, vol. 7, no. 1, pp. 13–20, 2017.
- [37] H. Bagir and B. E. Putro, “Analisis Perancangan Sistem Informasi Pergudangan di CV. Karya Nugraha,” *J. Media Tek. dan Sist. Ind.*, vol. 2, no. 1, p. 30, 2018, doi: 10.35194/jmtsi.v2i1.274.
- [38] E. F. Kusuma, “Perbaikan Manajemen Pergudangan Plant B di PT XYZ,” *J. Titra*, vol. 5, no. 2, pp. 211–218, 2017, [Online]. Available: <http://publication.petra.ac.id/index.php/teknik-industri/article/view/16>
- [39] A. R. Prabowo and D. Pujotomo, “PENERAPAN SOFTWARE OpenERP MODUL WAREHOUSE MANAGEMENT PADA GUDANG MUSTIKA RATU DI SEMARANG,” *Ind. Eng. Online J.*, vol. 6, p. 190095, 2017.
- [40] R. B. M. De Koster, A. L. Johnson, and D. Roy, “Warehouse design and management,” *Int. J. Prod. Res.*, vol. 55, no. 21, pp. 6327–6330, 2017, doi: 10.1080/00207543.2017.1371856.
- [41] L. C. Wood, T. Reiners, and J. Pahl, “Manufacturing and Logistics Information Systems,” *Encycl. Inf. Sci. Technol. Third Ed.*, pp. 5136–5144, 2014, doi: 10.4018/978-1-4666-5888-2.ch507.
- [42] Riduwan, *Skala Pengukuran Variabel-variabel Penelitian*. Bandung: Alfabeta, 2011.
- [43] R. S. Pressman, *Rekayasa Perangkat Lunak Edisi 7*, vol. 2, no. 1. 2012.