DAFTAR PUSTAKA

Agbola, R.M, (2019). *Coding Systems and Effective Inventory Management of SMES In*

Ghanaian Retail Industry. Central university, Ghana page 14-16

Ancveire, I. (2018). Fit Gap Analysis Methods for ERP Systems. 2018 IEEE 12th International Symposium on Applied Computational Intelligence and Informatics (SACI), page: 161–166.

Anggi Priatna, Ari Yanuar Ridwan, Muhardi Saputra (2019). Perancangan Sistem Green

Accounting Menggunakan Aplikasi Odoo Dengan Metode Accelerated SAP (ASAP) Pada Industri Pengolahan Karet

Bahssas D. M., AlBar, A. M., & Hoque, M. R., (2015). Enterprise Resource Planning (ERP) Systems: design, trends, and deployment. Int Technol Manag Rev. 5(2):72-81

B. Koch, Billentis., (2017). E-Invoicing/E-Billing Significant market transition lies ahead. Page.15

Drechsler, Hevner, et al., (2016) "A Four-Cycle Model of IS Design Science Research:

Capturing the Dynamic Nature of IS Artifact Design." 11th International Conference on Design Science Research in Information Systems and Technology (DESRIST) 2016 11 (1): 1–8.

Dubey, A., Jain, A., & Mantri, A. (2015). International journal of engineering sciences&

research technology comparative study of dram and mram (sttmram), 9655(1), page: 286–289.

Endang Purwanti (2017), Analisis Pengetahuan Laporan Keuangan Pada UMKM Industri Konveksi Di Salatiga. Jurnal Among Makarti, page:55-72

Estdale, John., Georgiadou, Elli (2018), Applying the ISO/IEC 25010 Quality Models to Software Product, page 1-12. Newbury - London, United Kingdom.

Geith, M. H., Nasr, E. S., & Abd Elmonem, M. A. (2016). Benefits and challenges of cloud ERP systems – A systematic literature review. Future Computing and Informatics Journal, page:1-9.

Gupta, Abhimanyu (2019) *Generation of Multiple Conceptual Models from User Stories*

In Agile, Ghent University, Belgium.

Jaya, T. S. (2018). Pengujian Aplikasi dengan Metode Blackbox Testing Boundary Value

Analysis (Studi Kasus: Kantor Digital Politeknik Negeri Lampung). Jurnal Pengembangan IT, 45-48, Indonesia.

Jienardy, C. (2017). *Gap Analisis Persepsi Dan Ekspektasi Konsumen. Jurnal Manajemen*

dan Start-Up Bisnis, page:1, Indonesia.

Kendengis, Santoso. (2018). Integration Between ERP Software and Business

Intelligence in Odoo ERP: Case Study A Distribution Company. Advances In Natural And Applied Sciences, 12(4), 16–21. https://doi.org/10.22587/anas.2018.12.4.4

Kristina, Tendean, S., & Hoendarto, G. (2017). Penggunaan Metode Kotak HItam dan

Kotak Putih Dalama Menguji Sebuah Produk Sistem Informasi. Jurnal InTekSis, 1-11.

Lowell, et al. (2019) *Systems and Methods for Improving Invoice Management Using Enhanced Analytical Insight, Virginia (U.S)*

Luís, S., Castro, F., et al, (2015), *Planning and Scope Definition to Implement ERP: The*

Case Study of Federal Rural University of Rio de Janeiro, Brazil

M.A. Ed. Elmonem, E.S. Nasr, M.H. Geith, (2016) *Benefits and challenges of cloud ERP*

systems – A systematic literature review Future Computing and Informatics Journal

Nafianto, Chandratya. (2019). Pengembangan *Flexible Production Scheduling* Dengan

Menerapkan *Gantt Chart* Pada Modul *Manufacturing Open Source* ERP (Studi Kasus CV. Blessing)

Ociepa – Kubicka., et al (2017), *Advantages of using enterprise resource planning*

systems

(ERP) in the management process, Poland

Putra, Seno Adi (2017) "Analisis Perancangan Sistem Informasi", Semester Genap Fakultas Rekayasa Industri, Universitas Telkom.

Razi, M. A., & Tarn, J. (2015). *An applied model for improving inventory management*

in ERP systems. XVI, 114-124

Rodriguez, M., et al (2016). *Evaluation of Software Product Functional Suitability: A Case*

Study., page 18-29. Vol.18 ASQ

Sari, Selfi Ayu Permata dan Pusposari, Devi. (2015). "Penerapan E-Faktur Sebagai Perbaikan Sistem Administrasi PPN (Persepsi Kantor Konsultan Pajak X)." Jurnal Ilmiah Mahasiswa FEB Universitas Brawijaya Vol. 4 No. 1 Semester Ganjil 2015/2016.

Septianto, Anugrah., Sekarwati, Kemal Ade. (2019) The Analysis of Academic Information System in Dirgantara Marsekal Suryadharma University Using ISO/IEC 25010:2011. Page:140-151. Dilansir dari http://dx.doi.org/10.28989/angkasa.v11i2.529

Sukmawati, R., & Priyadi, Y. (2019). Perancangan Proses Bisnis Menggunakan UML Berdasarkan

Fit/Gap Analysis Pada Modul Inventory Odoo. Jurnal Ilmiah Penelitian dan Penerapan Teknologi Sistem Informasi, 104-115

Tenhiälä, A., & Helkiö, P. (2015). Performance effects of using an ERP system for ma planning and control under dynamic market requirements. Journal of Operations Management, 36, 147-164

Ullah, Abrar., Baharun.RB., Nor KMD., Yasir.M., (2018) Overview of Enterprise Resource Planning (ERP) System in Higher Education Institutions (HEIs), Page 1-21.

Weygandt Jerry J, Kimmel Paul D., Kieso, (2016). Accounting Principles, Twelfth edition.

WILEY sales. Chp.4 Completing the Accounting Cycle, pg. 166-167.

Zughoul, B., Al-Refai, M., El-Omari, M. (2016) *Evolution Characteristics of ERP*

Systems that Distinct from Traditional SDLCs, International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE). PP: 87-91

Pustaka dari Situs Internet:

Badan Pusat Statistik. (2019). Indeks Produksi Triwulanan Industri Makanan Mikro dan Kecil (2010=100) menurut 2-digit KBLI, 2011-2018. Dikutip dan diakses pada 12 Desember, 2019, dari

https://www.bps.go.id/dynamictable/2015/11/04/974/indeks-produksi-triwulanan-industri-mikro-dan-kecil-2010-100-menurut-2-digit-kbli-2011 2019.html

Cambridge Advanced Learner Dictionary (2016), Billing means and definitions. Dikunjungi pada 9 Desember 2019

https://dictionary.cambridge.org/dictionary/english/billing

International Organization for Standardization (2020), ISO/IEC 25010: Systems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — System and software quality models, dikutip dan diakses pada 17 Mei 2020 dari

https://www.iso.org/obp/ui/#iso:std:iso-iec:25010:ed-1:v1:en

Lenka, Amusan., James, Owolabi., David, Nduka., (2019) *Building Informatics: Review of Selected Informatics Platform and Validating Systems For Information Communication Technology Systems*, Nigeria. Dikutip dari sumber:

https://www.researchgate.net/profile/Ogundipe_Elizah/publication/333371903_Article_ID_IJMET_10_05_042_Technology_Systems/links/5cf91de8299bf13a3840c671/Article-ID-IJMET-10-05-042-Technology-Systems.pdf

Odoo. (2019). Comparation between Odoo vs SAP Business One. Diakses pada 8 Desember 2019, 1BC dari

https://www.odoo.com/id_ID/page/compare-odoo-vs-sap

Odoo. (2019). Odoo Manufacturing Features. Di akses pada 8 Desember 2019, 1BC, dari

https://www.odoo.com/page/manufacturing-features

Odoo. (2018). Odoo vs SAP Business One. Retrieved October 3, 2018, Disunting dari

https://www.odoo.com/page/compare-odoo-vs-sap#part_2

Odoo. (2017). Odoo 10 Implementation Cookbook. Packt Publishing. Disunting dari https://books.google.co.id/books

Odoo. (2019). Feature Comparisom Sage VS Odoo Modul Sales. Disunting dari https://www.odoo.com/id_ID/page/compare-odoo-vs-sage

Odoo. (2019). Feature Comparison Microsoft Dynamics NAV VS Odoo. disunting dari https://www.odoo.com/id_ID/page/compare-odoo-vsdynamics#part_3

Odoo. (2019). Feature Comparison Sage VS Odoo Modul Accounting. Retrieved from https://www.odoo.com/id_ID/page/compare-odoo-vs-sage-accounting

Vieslet, C. (2017). Implementation Methodology for Small Business. Diakses pada 9 Desember 2019, 1BC, dari https://www.odoo.com/fr_FR/slides/slide/implementation-methodology-forsmall-business-501

Zeelig, P. (2018). Implementation Methodology for SMEs. Odoo Experience. Diakses pada 9 Oktober 2018, Dikutip dari https://www.odoo.com/slides/slide/implementation-methodology-for-smallbusiness-501