DAFTAR PUSTAKA

Aldi Mustafri, Deden Witarsyah, Wahjoe Witjaksono. (2016). Pengembangan Odoo Modul *Warehouse* Pada Gudang PT.Tarumatex Menggunakan Metode Rapid Application Development. *e-Proceeding of Engineering (3)*, 3171-3178.

Almatius Setya Marsudi, Rio Pambudi. (2021). The Effect of *Enterprise Resource Planning* (ERP) on Performance with Information Technology Capability as Moderating Variable *Journal of Economics, Business, and Accountancy Ventura (24)*, 1-11.

Andreas Drechsler, Alan Hevner. (2016). A Four-Cycle Model of IS Design Science Research: Capturing the Dynamic Nature of IS Artifact Design. *CORA: Cork Open Research Archive*, 1-8.

Asrun Andi Muhammad. (2020). Dampak Pengelolaan Sampah Medis Dihubungkan Dengan Undang-Undang No 36 TAHUN 2009 Tentang Kesehatan dan Undang-Undang N0. 32 Tahun 2009 Tentang Perlindugnan dan Pengelolaan Lingkungan Hidup. *PAJOUL (Pakuan Justice Journal Of Law)*, 14.

Bashirudin, Ilham., Fausa, Erlangga. (2017). Implementasi ERP SAP dalam pembuatan *report* demografi organisasi (Studi kasus PT. Krakatau Steel (Persero) Tbk.). *23*(3), 241-252.

Chandratya Nafianto, Warih Puspitasari, Muhardi Saputra. (2019). Development of Flexible *Production* Scheduling By Applying Gantt Charts In *Manufacturing* Module *Open-source* ERP (Case Study CV. XYZ). 4.

Dahlia Fernandez, Zaini Zaino, Hawa Ahmad. (2018). An Investigation of Challenges in *Enterprise Resource Planning* (ERP) Implementation: The Case of Public Sector in Malaysia *Int. J Sup. Chain. Mgt (7)*, 113 - 117.

Dickson Perdanakusuma, Warih Puspitasari, Muhardi Saputra (2020). Utilizing Open ERP for Creating Medical Record Management System in Smart Hospital : A Case Study *2020 8th International Conference on Information and Communication Technology (ICoICT)*, 6.

Elsa Yolarita, Desi Widia Kusuma, Badan Penelitian dan Pengembangan Provinsi Sumatera Barat. (2020). Hospital Medical Waste Management in West Sumatera during COVID-19 Pandemic. 13.

Febriansyah Nasution, Warih Puspitasari, Muhardi Saputra. (2020). Automation Financial Processing in Account Receivable for Integrated Hospital System using ERP and *Quickstart* Approach *ICFET 2020*, 204-211.

Hafida Noor Azizah, Warih Puspitasari, Muhardi Saputra. (2020). *Inventory Budgeting and Purchasing Optimization in ERP System for Health Industry: Conceptual Model for Accounts Payable 2020 8th International Conference on Information and Communication Technology*, 6.

Hendi, Teknologi dan Industri. (2016). Perbandingan Modul Payroll Open ERP (Odoo) dengan Modul Payroll Adempiere. *13*(2), 136-145.

Icca Mita Monica, Ari Yanuar Ridwan, Umar Yunan KS Hediyanto. (2020). Developing Sustainable Procurement System Based on Enterprise Resource Planning. *JATISI (Jurnal Teknik Informatika dan Sistem Informasi), 8*(2), 752-763.

Ihwanul Ikhsan, A. Y. R., Muhardi Saputra. (2020). Green Production Using ERP: Case Study in The Leather Tanning Industry *International Conference on Information and Communication Technology (ICoICT), 8*.

Indonesia, Menteri Kesehatan Republik. (2004). Keputusan Menteri Kesehatan Republik Indonesia Nomor 1204/Menkes/SK/X/2004 Tentang Persyaratan Kesehatan Lingkungan Rumah Sakit. 64.

Indonesia, Menteri Kesehatan Republik. (2011). Peraturan Menteri Kesehatan Republik Indonesia Nomor 1171/MENKES/PER/VI/2011 Tentang Sistem Informasi Rumah Sakit. 1-4.

Indonesia, Menteri Kesehatan Republik. (2019). Peraturan Menteri Kesehatan Republik Indonesia Nomor 30 Tahun 2019. 106.

Indonesia, Menteri Kesehatan Republik. (2020). Peraturan Menteri Kesehatan Republik Indonesia Nomor 18 Tahun 2020 Tentang Pengelolaan Limbah Medis Fasilitas Pelayanan Kesehatan Berbasis Wilayah. 28.

Indonesia, Menteri Kesehatan Republik. (2009). Undang-undang Republik Indonesia Nomor 44 Tahun 2009 Tentang Rumah Sakit.

Jannah, Putri Miftahul., Suwarsono, Litasari Widyastuti, & Alam, Putra Fajar. (2018). Perancangan *Enterprise Resource Planning* Modul Benefits Aplikasi SAP dengan Metode SAP Activate Pada PT. XYZ. *4*(2), 295–307-295–307.

Jaya, Tri Snandhika. (2018). Pengujian Aplikasi dengan Metode *Blackbox testing* Boundary *Value Analysis*. *Jurnal Informatika: Jurnal Pengembangan IT (JPIT), 3*, 45-48.

Lee, Ming Jia, Wong, Whee Yeen, & Hoo, Meei Hao. (2017). *Next era of Enterprise Resource Planning system review on traditional on-premise ERP versus cloud-based ERP: Factors influence decision on migration to cloud-based ERP for Malaysian SMEs/SMIs.* Paper presented at the 2017 IEEE Conference on Systems, Process and Control (ICSPC).

Muslim, Buhori. (2018). Analisis Sistem Informasi Terintegrasi di Perguruan Tinggi STT Pagar Alam. *JUTIM, 10*, 83-91.

Ociepa-Kubicka, Agniezka. (2017). Advantages of using *Enterprise Resource Planning* systems (ERP) in the management process. *89*, 237-243.

Odoo. (2019). Basics of the QuickStart Methodology. Retrieved from www.odoo.com

R.Togatorop, P. (2018). Analisis Penerapan *Open-source Enterprise Resource Planning* Pada Proses Pengajuan Cuti Karyawan di Institut Teknologi DEL (IT DEL). *Jurnal Ilmiah Maksitek ISSN: 2548-429X (3)*, 118-129.

Rahayu, Gama Harta Nugraha Nur. (2019). Implementasi Sistem *Enterprise Resource Planning* Berbasis Odoo Modul *Sales* Dengan Metode RAD Pada PT XYZ. *Journal Industrial Services (5)*, 49-58.

Safitri, Navya Kirana, Ari Yanuar Ridwan, Umar Yunan Kurnia Septo Hediyanto. (2021). Developing Waste Management System Based On OpenSource ERP. *Jurnal Teknik Informatika dan Sistem Informasi, Vol. 8, No. 2*, 11.

Salma Nurkhafidoh, Nurul Fajrin Ariyani, Abdul Munif. (2019). Rancang Bangun API untuk Odoo ERP pada Modul Sales. *JURNAL TEKNIK ITS Vol. 8*, 102 - 108.

Sholihah, Enny Maratus. (2021). Evaluasi Pengelolaan Limbah Medis Di Rumah Sakit Sentra Medika Cikarang. *Jurnal Manajemen Kesehatan Yayasan RS.Dr.Soetomo Vol.7*, 10.

Vinidia Pertiwi, Tri Joko., Hanan Lanang Dangiran. (2017). Evaluasi Pengelolaan Limbah Bahan Berbahaya dan Beracun (B3) di Rumah Sakit Roemani Muhammadiyah Semarang, *Jurnal Kesehatan Masyarakat*, 11.

Waskitho Wibisono, Fajar Bhaskoro. (2002). Pengujian Perangkat Lunak Dengan Menggunakan Model Behaviour UML. *Jurnal Ilmiah Teknologi Informas, 1*, 43-50.