DAFTAR PUSTAKA

Aalst, W. V. (2013). Process Cubes: Slicing, Dicing, Rolling Up and Drilling Down Event Data for Process Mining. www.xes-standard.org

Aalst, W. V. (2016). Process Mining. New York: Springer.

Aalst, W. V. (2021). Object-Centric Process Mining.

Angelina. (2016, Juni 11). Process Mining. From https://angelina.staff.telkomuniversity.ac.id/process-mining/

Balogh, Z., Munk, M., & Turcáni, M. (2011). Analysis of Students' Behaviour in the Web-based Distance Learning Environment. Recent Researches in Circuits, Systems, Communications and Computers, 339-344.

Bhatia, P. (2019). Data Mining and Data Warehouse Principles and Partical Techniques. USA.

Bolt, A., & van der Aalst, W. M. P. (2015). Multidimensional Process Mining using Process Cubes..

Celik, Ufuk & Akçetin, Eyüp. (2018). Process Mining Tools Comparison. 9. 97-104. 10.5824/1309-1581.2018.4.007.x.

Celonis. (n.d.). Celonis: The World's #1 Process Mining Software. Retrieved from https://www.celonis.com/

Conijn, R., Snijders, C., Kleingeld, A., & Matzat, U. (2016). Predicting student performance from LMS data Predicting student performance from LMS data: A comparison of 17 blended courses using Moodle LMS.

Fakultas Rekayasa Industri. (2020). Buku Kurikulum Tahun 2020 Program Studi: Sistem Informasi. Fakultas Rekayasa Industri.

Ghahfarokhi, F, A. Berti, A. & van der Aalst, W. M. P. (2021). Process Comparison Using Object-Centric Process Cubes.

Gupta, E. (2014). Process Mining A Comparative Study. International Journal of Advanced Research in Computer and Communication Engineering, 3(11), 2319–5940. https://doi.org/10.17148/ijarcce

Jaroenphol, E., Porouhan, P., & Premchaiswadi, W. (2015, November). Analysis of the patients' treatment process in a hospital in Thailand using fuzzy mining algorithms. In 2015 13th international conference on ICT and knowledge engineering (ICT & Knowledge Engineering 2015) (pp. 131-136). IEEE.

Kemenag, Undang-Undang Republik Indonesia Nomor 12 Tahun 2012 Tentang Pendidikan Tinggi. From https://diktis.kemenag.go.id/prodi/dokumen/UU-Nomor-12-Tahun-2012-ttg-Pendidikan-Tinggi.pdf

Kemendikbut. (2020, Desember 03). Perkuliahan Dapat Dilakukan Secara Tatap Muka dan dalam Jaringan Tahun 2021. From https://www.kemdikbud.go.id/main/blog/2020/12/perkuliahan-dapat-dilakukan-secara-tatap-muka-dan-dalam-jaringan-tahun-2021

Philipp, W., Lukas, P., Kate, R., & Jan, M., (2022). Causal Process Mining from Relational Databases with Domain Knowledge.

Putra, A. A. H., Andreswari, R., & Jacob, W. D., (2023). Analisis Proses E-Learning untuk Menentukan Pola Belajar Mahasiswa Menggunakan Pendekatan Process Mining Studi Kasus Universitas Telkom.

Robinson, S., Arbez, G., Birta, L. G., Tolk, A., & Wagner, G. (2015, December). Conceptual modeling: definition, purpose and benefits. In 2015 winter simulation conference (wsc) (pp. 2812-2826). IEEE.

Rozinat, A. and W.M.P. van der Aalst (2006). Decision Mining in Business Process: Eindhoven, Netherlands.

Syarifuddin, M. R., & Mahendrawathi, E. R. (2016). Analisis Pola Hubungan Kerja Antar Tenaga Medis dalam Melayani Pasien Diabetes dan Komplikasinya pada Rawat Inap RS XYZ Menggunakan Teknik Process mining. Jurnal Teknik ITS, 5(2), A777-A782.

Telkom University. (2018). CeLOE LMS.

Valensia, L., Andreswari, R., Fuazi, R. (2021). Penerapan Process Mining Terhadap Event Log Untuk Mengetahui Pola Belajar Mahasiswa Dengan Menggunakan Algoritma Fuzzy Mining (Studi Kasus: Learning Management System (LMS) Universitas Telkom).

Webometrics. (2022). Ranking Web Of Universities. From https://www.webometrics.info/en/asia/indonesia%20

Weijters, A. J. M. M., van Der Aalst, W. M., & De Medeiros, A. A. (2006). Process mining with the heuristics miner-algorithm. Technische Universiteit Eindhoven, Tech. Rep. WP, 166(July 2017), 1-34.