

Daftar Pustaka

- [1] I. K. Suartama and I. D. K. Tastra, E-learning berbasis Moodle, Yogyakarta: Graha Ilmu, 2014.
- [2] I. Atastina and A. P. Kurniati, "Student registration process evaluation using process mining case study: IT Telkom," *Ninth International Conference on Digital Information Management (ICDIM 2014)*, pp. 189-183, 2014.
- [3] W. M. van der Aalst, "Discovery, Conformance and Enhancement of Business Processes," in *Process Mining*, Springer Berlin, Heidelberg, 2011, pp. XVI, 352.
- [4] S. Leemans, D. Fahland and W. van der Aalst, "Process and deviation exploration with Inductive visual Miner," *BPM Demo Sessions 2014 (co-located with BPM 2014, Eindhoven, The Netherlands, September 20, 2014)*, pp. 46-50, 2014.
- [5] L. Valensia, R. Andreswari and R. Fauzi, "Implementation of Process Mining to Discover Student Learning Patterns using Fuzzy Miner Algorithm (Case Study: Learning Management System (LMS) Telkom University)," pp. 126-131, 2021.
- [6] S. Chanifah, R. Andreswari and R. Fauzi, "Analysis of Student Learning Pattern in Learning Management System (LMS) using Heuristic Mining a Process Mining Approach," pp. 121-125, 2021.
- [7] G. A. A. Wisudiawan and A. P. Kurniati, "Process Mining on Learning Activities in a Learning Management System," pp. 476-482, 2022.
- [8] W. van der Aalst, "Data Science in Action," in *Process Mining*, Springer Berlin, Heidelberg, 2016.
- [9] J. Carmona, B. v. Dongen and M. Weidlich, "Relating Processes and Models," in *Conformance Checking*, Springer Cham, 2018, pp. XIV, 270.
- [10] J. Buijs, B. Dongen and W. van der Aalst, "Quality Dimensions in Process Discovery: The Importance of Fitness, Precision, Generalization, and Simplicity," *International Journal of Cooperative Information Systems*, vol. 23, p. 1440001, 2014.
- [11] I. Nuritha and E. R. Mahendrawathi, "Structural Similarity Measurement of Business Process Model to Compare Heuristic and Inductive Miner Algorithms Performance in Dealing with Noise," *Procedia Computer Science*, vol. 124, pp. 255-263, 2017.
- [12] S. J. Leemans, D. Fahland and W. M. van der Aalst, "Discovering Block-Structured Process Models from Event Logs - A Constructive Approach," in *Application and Theory of Petri Nets and Concurrency*, Springer Berlin, Heidelberg, 2013, pp. 311-329.
- [13] S. J. Leemans, D. Fahland and W. M. van der Aalst, "Discovering Block-Structured Process Models from Event Logs Containing Infrequent Behaviour," vol. 171, pp. 66-78, 2014.
- [14] S. J. Leemans, E. Poppe and M. T. Wynn, "Directly follows-based process mining: A tool," in *Proceedings of the ICPM Demo Track 2019 (CEUR Workshop Proceedings, Volume 2374). Vol. 2374.*, Sun SITE Central Europe, 2019, pp. 9-12.
- [15] I. P. A. Eka Pratama, Handbook data warehouse: teori dan praktik berbasis open source, Informatika Bandung, 2018.
- [16] I. A. Fitriansah, R. Andreswari and M. A. Hasibuan, "ANALISIS DAN IMPLEMENTASI PROCESS MINING PADA AKTIVITAS MAHASISWA BERDASARKAN EVENT LOG PENGGUNAAN APLIKASI BIMBINGAN TUGAS AKHIR," 2019.
- [17] J. Carmona, B. v. Dongen, A. Solti and M. Weidlich, "Relating Processes and Models," in *Conformance Checking*, Springer Cham, 2018, pp. XIV, 270.