

Daftar Pustaka

- [1] Maitra, S., Madan, S., Kandwal, R., & Mahajan, P. (2018). ScienceDirect ScienceDirect Mining authentic student feedback for faculty using Naïve Bayes classifier Mining authentic student feedback for faculty using Naïve Bayes classifier. *Procedia Computer Science*, 132, 1171–1183.
- [2] Waluyo, M., Pramudhitasari, L., Matematika, P., & Muhammadiyah, U. (n.d.). Seminar Nasional Kedua Pendidikan Berkemajuan dan Menggembirakan (The Second Progressive and Fun Education Seminar). 2015, 587–594.
- [3] Kanuru, S. L., & Priyaadharshini, M. (2020). ScienceDirect ScienceDirect ScienceDirect Lifelong Learning in higher education using Learning Analytics. *Procedia Computer Science*, 172(2019), 848–852.
- [4] Shettar, A., Nayak, A. S., & Shettar, A. (2020). ScienceDirect ScienceDirect Assessing individual contribution in a team project using Learning Analytics. *Procedia Computer Science*, 172(2019), 1001–1006.
- [5] Nasiri, M., Minaei, B., & Vafaei, F. (2012). Predicting GPA and Academic Dismissal in LMS Using Educational Data Mining : A Case Mining. January 2015.
- [6] Jacob, J. (2015). Educational Data Mining Techniques and their Applications. 1344–1348.
- [7] Cigdem, H., & Topcu, A. (2015). Computers in Human Behavior Predictors of instructors ' behavioral intention to use learning management system : A Turkish vocational college example. *COMPUTERS IN HUMAN BEHAVIOR*, 52, 22–28.
- [8] Meryansumayeka, Virgiawan, M. D., & Marlina, S. (2018). Pengembangan Kuis Interaktif Berbasis E-Learning. *Journal Pendidikan Matematika*, 12(1), 29–42. -
- [9] Zafra, A., Romero, C., & Ventura, S. (2011). Expert Systems with Applications Multiple instance learning for classifying students in learning management systems. *Expert Systems With Applications*, 38(12), 15020–15031.
- [10] Fatmawati, S. (2019). Efektivitas Forum Diskusi Pada E-Learning Berbasis Moodle Untuk Meningkatkan Partisipasi Belajar. *Refleksi Edukatika : Jurnal Ilmiah Kependidikan*, 9(2).
- [11] Fernandes, E., Holanda, M., Victorino, M., Borges, V., Carvalho, R., & Erven, G. Van. (2018). Educational data mining : Predictive analysis of academic performance of public school students in the capital of Brazil. *Journal of Business Research*, August 2017, 0–1.
- [12] Dobre, I. (2015). Learning Management Systems for higher education - an overview of available options for Higher Education Organizations. *Procedia - Social and Behavioral Sciences*, 180(November 2014), 313–320.
- [13] Iskandar, K., Thedy, D., & Alfred, J. (2015). Evaluating a Learning Management System for BINUS International School Serpong. *Procedia - Procedia Computer Science*, 59(Iccsci), 205–213.
- [14] Javidi, G. (2017). Educational Data Mining and Learning Analytics : Overview of Benefits and Challenges. 2017 International Conference on Computational Science and Computational Intelligence (CSCI), 1102–1107.
- [15] Gholami, V., Chau, K. W., Fadaee, F., Torkaman, J., & Ghaffari, A. (2015). Modeling of groundwater level fluctuations using dendrochronology in alluvial aquifers. *Journal of Hydrology*, 529(September), 1060–1069.
- [16] Nurpratiwi, T.R. (2015) Peningkatan Aktivitas dan Prestasi Belajar Siswa Melalui Metode *Picture and Picture* Dengan Media Audio Visual Pada Mata Pelajaran Geografi di Kelas XI IPS 2 SMA Negeri 1 Bantarkawung.
- [17] Tanoto U.(2021). Normalisasi Database: Pengertian, Tujuan dan Cara Melakukannya. [Online] Available at <https://www.jojonomic.com/blog/normalisasi-database/>.
- [18] Putri, R.I. (2016).CLO, Apa Itu?.[Online]Available at <https://studentstelkomuniversity.com/clo-apa-itu/>