

Daftar Pustaka

- [1] G. Kennedy, C. Coffrin, P. de Barba, and L. Corrin, "Predicting success: how learners' prior knowledge, skills and activities predict MOOC performance," in *Proceedings of the Fifth International Conference on Learning Analytics And Knowledge - LAK '15*, Poughkeepsie, New York, 2015, pp. 136–140.
- [2] H. Labarthe, F. Bouchet, R. Bachelet, and K. Yacef, "Does a Peer Recommender Foster Students' Engagement in MOOCs?," p. 6.
- [3] A. Nugraha, "Rekomendasi Peer Helper pada Forum Ubiquitous Learning Menggunakan Naïve Bayes" p. 21.
- [4] K. Oku, S. Nakajima, J. Miyazaki, S. Uemura, and H. Kato, "A ranking method based on users' contexts for information recommendation," in *Proceedings of the 2nd international conference on Ubiquitous information management and communication - ICUIMC '08*, Suwon, Korea, 2008, p. 289.
- [5] F. Bouchet, H. Labarthe, K. Yacef, and R. Bachelet, "Comparing Peer Recommendation Strategies in a MOOC," in *Adjunct Publication of the 25th Conference on User Modeling, Adaptation and Personalization - UMAP '17*, Bratislava, Slovakia, 2017, pp. 129–134.
- [6] J. Bobadilla, A. Hernando, and A. Arroyo, "e-learning experience using recommender systems," in *Proceedings of the 42nd ACM technical symposium on Computer science education - SIGCSE '11*, Dallas, TX, USA, 2011, p. 477.
- [7] M. I. López, J. M. Luna, C. Romero, and S. Ventura, "Classification via clustering for predicting final marks based on student participation in forums," p. 4.
- [8] A. Töschler, M. Jahrer, and R. Legenstein, "Improved neighborhood-based algorithms for large-scale recommender systems," in *Proceedings of the 2nd KDD Workshop on Large-Scale Recommender Systems and the Netflix Prize Competition - NETFLIX '08*, Las Vegas, Nevada, 2008, pp. 1–6.
- [9] T. De Pessemier, K. Vanhecke, and L. Martens, "A scalable, high-performance Algorithm for hybrid job recommendations," in *Proceedings of the Recommender Systems Challenge on - RecSys Challenge '16*, Boston, Massachusetts, 2016, pp. 1–4.
- [10] S. Zhang, X. Li, M. Zong, X. Zhu, and D. Cheng, "Learning k for kNN Classification," *ACM Trans. Intell. Syst. Technol.*, vol. 8, no. 3, pp. 1–19, Jan. 2017.
- [11] J. Thalluri, J. A. O'Flaherty, and P. L. Shepherd, "Classmate peer-coaching: 'A Study Buddy Support scheme,'" p. 14.
- [12] C. Romero, M.-I. López, J.-M. Luna, and S. Ventura, "Predicting students' final performance from participation in on-line discussion forums," *Comput. Educ.*, vol. 68, pp. 458–472, Oct. 2013.
- [13] D. A. Goel and S. Mahajan, "Comparison: KNN & SVM Algorithm," *Eng. Technol.*, vol. 5, p. 4.
- [14] J. Andrews and R. Clark, "How Peer Mentoring Enhances Student Success in Higher Education," *Aston University*, Birmingham, 2011, p. 102.
- [15] D. Y. Lee, F. Pramudianto, E. F. Gehringer, "Prediction of Grades for Reviewing with Automated peer-review and Reputation Metrics," *North Carolina University.*, Raleigh, 2016.
- [16] Gehringer, E., "Expertiza: information management for collaborative learning." *Monitoring and Assessment in Online Collaborative Environments: Emergent Computational Technologies for E-Learning Support*, pp 143-159, 2009.
- [17] TAN, Yip Wei, Gilbert and HSI, Timothy. *The Impact of Peer-Helper Program on Peer Helpers: Some Preliminary Findings.* (2007). 8th International Conference on Human Resource Development Research and Practice across Europe, Oxford, 27-29 June 2007. 1-18. Research Collection Lee Kong Chian School Of Business
- [18] Alfere, Sameh & Maghari, Ashraf. (2018). Prediction of Student's Performance Using Modified KNN Classifiers. *UP Journal for Research and Studies.* 7. 134-142. .