Daftar Pustaka

[1]   Telkom University, "Tel-U Implementation of Outcome-Based Education
         Curriculum," Jul. 22, 2022. https://telkomuniversity.ac.id/en/tel-u-
         implementation-of-outcome-based-education-curriculum/ (accessed May
         23, 2023).

[2]   I. Gabdank *et al.*, "Prevention of data duplication for high throughput
         sequencing repositories," *Database*, vol. 2018, no. 2018, Jan. 2018, doi:
         10.1093/database/bay008.

[3]   J. Chen, Z. Lv, and H. Song, "Design of personnel big data management
         system based on blockchain," *Future Generation Computer Systems*, vol.
         101, pp. 1122–1129, Dec. 2019, doi: 10.1016/j.future.2019.07.037.

[4]   D. Basaran, E. Ntoutsi, and A. Zimek, "Redundancies in data and their
         effect on the evaluation of recommendation systems: A case study on the
         Amazon reviews datasets," in *Proceedings of the 17th SIAM International
         Conference on Data Mining, SDM 2017*, Society for Industrial and Applied
         Mathematics Publications, 2017, pp. 390–398. doi:
         10.1137/1.9781611974973.44.

[5]   Muhammad Yani, Fahru Rizal, and Muhammad Reza Padillah,
         "CONTENT MANAGEMENT SYSTEM FOR SCHOOL INFORMATION
         WEBSITE," *MULTICA SCIENCE AND TECHNOLOGY (MST)*, vol. 1, no.
         1, pp. 28–35, Apr. 2021, doi: 10.47002/mst.v1i1.203.

[6]   N. Elangovan, "Evaluating Perceived Quality of B-School Websites
         Handbook on Inclusive Business Approaches in Tourism: Stakeholder
         Engagement View project Role of Managers in Managing Geographcially
         Distributed Teams View project Evaluating Perceived Quality of B-School
         Websites," vol. 12, no. 1, pp. 92–102, doi: 10.9790/487X-12192102.

[7]   J. Macayan, "Implementing Outcome-Based Education (OBE) Framework:
         Implications for Assessment of Students' Performance Comparative
         Analysis of the Computer Aided Projective Test Interpretation for the
         Draw-A-Person Test and Human Figure Drawing Test vs Experts' Manual
         Interpretation View project Psycholinguistics Research Lab View project,"

2017. [Online]. Available:
https://www.researchgate.net/publication/321797050

[8]   S. Shaheen, "Theoretical perspectives and current challenges of OBE framework," *International Journal of Engineering Education*, vol. 1, no. 2. Tempus Publications, pp. 122–129, 2019. doi: 10.14710/IJEE.1.2.122-129.

[9]   M. Mahajan and M. K. S. Singh, "Importance and Benefits of Learning Outcomes," *IOSR Journal of Humanities and Social Science*, vol. 22, no. 03, pp. 65–67, Mar. 2017, doi: 10.9790/0837-2203056567.

[10]   H. Kristianto, S. Prasetyo, R. F. Susanti, and M. T. Adithia, "Design of Student and Course Learning Outcomes Measurement," *JPI (Jurnal Pendidikan Indonesia)*, vol. 10, no. 1, pp. 97–106, Mar. 2021, doi: 10.23887/JPI-UNDIKSHA.V10I1.29061.

[11]   T. de Aquino and C. Yambi, "ASSESSMENT AND EVALUATION IN EDUCATION," 2020. [Online]. Available:
https://www.researchgate.net/publication/342918149

[12]   U. Ruswandi, Q. Y. Zakiah, and E. Haryanti, "Analisis Learning Outcome pada Mata-Kuliah Program Studi Pendidikan Islam S3 dalam Pengembangan Sikap Moderasi Beragama," 2020.

[13]   R. E. Balcita and T. D. Palaoag, "Integration of school management systems using a centralized database (Ismscd)," *International Journal of Information and Education Technology*, vol. 10, no. 9, pp. 704–708, Sep. 2020, doi: 10.18178/ijiet.2020.10.9.1446.

[14]   R. A. Ro'zimurod O'g'li, "THE DIFFERENCE BETWEEN THE CONCEPTS OF DATABASE (DB) AND DATABASE MANAGEMENT SYSTEM (DBMS)," 2022. [Online]. Available:
https://conferencepublication.com

[15]   T. Juita Sapitri, A. Kharisma Hidayah, Y. Reswan, and U. Juhardi, "Used Motorcycle Purchase Decision Support System Using Simple Additive Weighting (Saw) Algorithm Sistem Pendukung Keputusan Pembelian Sepeda Motor Bekas Menggunakan Algoritma Simple Additive Weighting (Saw)," *JURNAL KOMITEK*, vol. 3, no. 1, pp. 197–204, doi: 10.53697/jkomitek.v3i1.

[16]   M. Ohyver, J. V. Moniaga, I. Sungkawa, B. E. Subagyo, and I. A. Chandra, "The comparison firebase realtime database and MySQL database performance using wilcoxon signed-rank test," in *Procedia Computer Science*, Elsevier B.V., 2019, pp. 396–405. doi: 10.1016/j.procs.2019.08.231.

[17]   S. B. N. Ramez Elmasri, "Database Systems SIXTH EDITION," 2019.

[18]   M. Skjott Linneberg and S. Korsgaard, "Coding qualitative data: a synthesis guiding the novice," *Qualitative Research Journal*, vol. 19, no. 3. Emerald Group Holdings Ltd., pp. 259–270, Jun. 04, 2019. doi: 10.1108/QRJ-12-2018-0012.

[19]   K. ' Afiifah, Z. Fira Azzahra, A. D. Anggoro, D. Redaksi, R. Akhir, and D. Online, "Analisis Teknik Entity-Relationship Diagram dalam Perancangan Database: Sebuah Literature Review," *JURNAL INTECH*, vol. 3, no. 1, pp. 8–11, 2022.

[20]   E. Lee, Y. Park, H. Kim, B. Jung, and J. Hong, "An efficient method for automatic updating business rules," in *Proceedings of the 2018 Research in Adaptive and Convergent Systems, RACS 2018*, Association for Computing Machinery, Inc, Oct. 2018, pp. 331–332. doi: 10.1145/3264746.3264815.

[21]   D. Singh and B. Singh, "Investigating the impact of data normalization on classification performance," *Appl Soft Comput*, vol. 97, Dec. 2020, doi: 10.1016/j.asoc.2019.105524.