

DAFTAR PUSTAKA

- [1] L. D. Putra, A. J. Shiddiq, I. Khafi, and B. Nugroho, “Integrasi teknologi immersive learning dalam pembelajaran sekolah dasar,” *Jurnal Riset Madrasah Ibtidaiyah (JURMIA)*, vol. 4, pp. 218–230, 8 2024. [Online]. Available: <https://journal.unugiri.ac.id/index.php/jurmia/article/view/3349>
- [2] B. Rahmatullah and I. Kadarwati, “Peningkatan kompetensi tpack guru melalui pelatihan pengembangan media pembelajaran berbasis augmented reality,” *Jurnal Pengabdian Masyarakat Nusantara (JPMN)*, vol. 3, pp. 125–136, 12 2023.
- [3] R. P. Amelliya, R. A. Kusairi, and I. Ismail, “Strategi inovatif dalam pelatihan analisis pekerjaan: Mengatasi tantangan, memaksimalkan sumber daya, dan mengadaptasi tren global di era digital,” *Jurnal Riset Manajemen*, vol. 2, pp. 260–269, 11 2024. [Online]. Available: <https://jurnal.itbsemarang.ac.id/index.php/jurma/article/view/2718>
- [4] H. Elmunsyah, D. Kustono, and P. S. D. P. Kejuruan, “Edu komputika journal persepsi dosen dan mahasiswa terhadap efektivitas penggunaan teknologi augmented reality (ar) pada perangkat seluler dalam industri arsitektur dan jasa konstruksi,” Tech. Rep., 2022. [Online]. Available: <http://journal.unnes.ac.id/sju/index.php/edukom>
- [5] T. S. R. Charles Charles, Delvian Yosuky and E. Eryc, “Analisa pengaruh virtual reality terhadap perkembangan pendidikan indonesia.”
- [6] J. E. Naranjo, D. G. Sanchez, A. Robalino-Lopez, P. Robalino-Lopez, A. Alarcon-Ortiz, and M. V. Garcia, “A scoping review on virtual reality-based industrial training,” pp. 1–31, 11 2020.
- [7] “Analisis penggunaan teknologi augmented reality dalam pelatihan keterampilan kerja industri.”
- [8] J. Helmie, V. Nurviyani, I. Ristiani, M. S. Taufik, and A. Mulyana, “Pelatihan implementasi virtual reality (vr) sebagai media pembelajaran berbasis digital untuk mengembangkan kompetensi pedagogik guru-guru sd di kec. cipanas,” *Jurnal Warta Desa (JWD)*, vol. 4, pp. 34–40, 6 2022.
- [9] N. Asikin, N. Nevrita, and O. Alpindo, “Pelatihan pemanfaatan media pembelajaran berbasis virtual reality untuk guru-guru ipa kota tanjungpinang,” *Jurnal Anugerah*, vol. 1, pp. 71–76, 12 2019.
- [10] H. A. Musril and M. Hurrahman, “Implementasi teknologi virtual reality pada media pembelajaran perakitan komputer,” Tech. Rep.

- [11] R. Effendi, I. Zulfikar, K. Rusba, S. A. Kartika, and S. D. Utama, “Penerapan teknologi realitas virtual untuk pelatihan keselamatan pekerja dalam operasi mesin industri berat,” *Jurnal Teknik Industri Terintegrasi*, vol. 7, pp. 746–754, 4 2024.
- [12] Y. L. D. Bali, I. N. B. Hartawan, N. G. L. W. S. Rahayu, and K. Suryati, “Implementasi teknologi virtual reality pada media pembelajaran perakitan komputer,” vol. 5, 2025. [Online]. Available: <http://jurnalwidyalaksmi.com>
- [13] K. Farma, “Kalbe logo.” [Online]. Available: <https://www.facebook.com/share/p/15FSD9Eq1U/>
- [14] K. F. Tbk, “About kalbe.” [Online]. Available: <https://www.kalbe.co.id/en>
- [15] P. Marnada, T. Raharjo, B. Hardian, and A. Prasetyo, “Agile project management challenge in handling scope and change: A systematic literature review,” in *Procedia Computer Science*, vol. 197. Elsevier B.V., 2021, pp. 290–300.
- [16] H. Dong, N. Dacre, D. Baxter, and S. Ceylan, “What is agile project management? developing a new definition following a systematic literature review,” *Project Management Journal*, 12 2024.
- [17] A.-M. GHEORGHE, I. D. GHEORGHE, and I. L. IATAN, “Agile software development,” *Informatica Economica*, vol. 24, pp. 90–100, 6 2020.
- [18] Study "Study"omer Uluda˘ G A, P. Philipp, A. Putta, M. Paasivaara, C. Lassenius, and F. Matthes, “Revealing the state of the art of large-scale agile development research: A systematic mapping study”omer,” Tech. Rep. [Online]. Available: <https://agilemanifesto.org/>,
- [19] S. Das and K. Gary, “Communication in agile software development-a mapping study,” Tech. Rep.
- [20] J. Holvitie, S. A. Licorish, R. O. Spínola, S. Hyrynsalmi, S. G. MacDonell, T. S. Mendes, J. Buchan, and V. Leppänen, “Technical debt and agile software development practices and processes: An industry practitioner survey,” *Information and Software Technology*, vol. 96, pp. 141–160, 4 2018.
- [21] A. Fawzy, A. Tahir, M. Galster, and P. Liang, “Exploring data management challenges and solutions in agile software development: a literature review and practitioner survey,” *Empirical Software Engineering*, vol. 30, 6 2025.
- [22] P. Abrahamsson, O. Salo, J. Ronkainen, and J. Warsta, “Agile software development methods: Review and analysis,” Tech. Rep. [Online]. Available: <http://www.vtt.fi/inf/pdf/publications/2002/P478.pdf>.

- [23] S. Beecham, T. Clear, R. Lal, and J. Noll, “Do scaling agile frameworks address global software development risks? an empirical study,” 9 2020. [Online]. Available: <http://arxiv.org/abs/2009.08193>
- [24] M. BaniSalman, M. Aljaidi, N. Elgeberi, A. Alsarhan, and R. E. A. Mamlook, “Vrdeepsafety: A scalable vr simulation platform with v2x communication for enhanced accident prediction in autonomous vehicles,” *World Electric Vehicle Journal*, vol. 16, 2 2025.
- [25] E. Yigitbas, S. Gorissen, N. Weidmann, and G. Engels, “Collaborative software modeling in virtual reality,” 7 2021. [Online]. Available: <http://arxiv.org/abs/2107.12772>
- [26] M. Abbas, R. Rioboo, C. B. Ben-Yelles, and C. F. Snook, “Formal modeling and verification of uml activity diagrams (uad) with focalize,” *Journal of Systems Architecture*, vol. 114, 3 2021.
- [27] M. F. Mukhtar, Z. A. Abas, A. Hamzah, A. Rasib, S. Haryanti, H. Anuar, N. Hafizah, M. Zaki, A. Fadzli, A. Rahman, Z. Z. Abidin, A. S. Shibghatullah, F. T. Maklumat, D. Komunikasi, U. Teknikal, M. Melaka, F. Teknologi, K. Mekanikal, and D. Pembuatan, “Hybrid global structure model for unraveling influential nodes in complex networks,” Tech. Rep. [Online]. Available: www.ijacs.a.thesai.org
- [28] H. Koç, A. M. Erdoğan, Y. Barjakly, and S. Peker, “Uml diagrams in software engineering research: A systematic literature review.” MDPI AG, 3 2021, p. 13.
- [29] C.-H. Wang, Z. Jin, W. Zhang, H.-Y. Zhao, W.-P. Jiao, and D. Zowghi, “Activity diagram synthesis using labelled graphs and the genetic algorithm,” 12 2021.

