## **DAFTAR PUSTAKA**

- [1] D. Nudiati, "Literasi sebagai kecakapan hidup abad 21 pada mahasiswa," *Indonesian Journal of Learning Education and Counseling*, vol. 3, no. 1, pp. 34–40, 2020.
- [2] E. F. Rusydiyah, E. Purwati, and A. Prabowo, "How to use digital literacy as a learning resource for teacher candidates in indonesia," *Cakrawala Pendidikan*, vol. 39, no. 2, pp. 305–318, 2020.
- [3] E. Ismawati, Hersulastuti, I. P. Amertawengrum, and K. A. Anindita, "Portrait of education in indonesia: Learning from PISA results 2015 to present," *International Journal of Learning, Teaching and Educational Research*, vol. 22, no. 1, pp. 321–340, 2023.
- [4] A. K. Jayadinata, K. A. Hakam, T. Muhtar, T. Supriyadi, and J. Julia, "'publish or perish': A transformation of professional value in creating literate academics in the 21st century," *International Journal of Learning, Teaching and Educational Research*, vol. 21, no. 6, pp. 138–159, 2022.
- [5] B. Rahman, M. Naufal Shofy, and S. Andryana, "Implementation of fisher-yates shuffle algorithm in android-based javanese batik culture education game," *JITK (Jurnal Ilmu Pengetahuan dan Teknologi Komputer)*, vol. 10, no. 1, pp. 42–52, 2024.
- [6] P. P.Y, "Designing custom state machine instead of animation state machine in unity for developing 3rd person action game," *International Journal of Computer Engineering and Technology (IJCET)*, vol. 15, no. 3, pp. 48–64, 2024.
- [7] G. Koulaxidis and S. Xinogalos, "Improving mobile game performance with basic optimization techniques in unity," *Modelling*, vol. 3, no. 2, pp. 201–223, 2022.
- [8] M. Rodríguez-Matesanz, C. Guzmán-García, I. Oropesa, J. Rubio-Bolivar, M. Quintana-Díaz, and P. Sánchez-González, "A new immersive virtual reality station for cardiopulmonary resuscitation objective structured clinical exam evaluation," *Sensors*, vol. 22, no. 13, pp. 1–20, 2022.
- [9] A. Romdhana, A. Merlo, M. Ceccato, and P. Tonella, "Deep reinforcement learning for black-box testing of android apps," *ACM Transactions on Software Engineering and Methodology*, vol. 31, no. 4, pp. 1–29, 2022.
- [10] C. Li and B. Tang, "Research on the application of AR technology based on unity3d in education," in *Journal of Physics: Conference Series*, vol. 1168, no. 3, 2019, p. 032045.

- [11] S. Khaksar, S. Pieters, B. Borazjani, J. Hyde, H. Booker, A. Khokhar, I. Murray, and A. Campbell, "Posture monitoring and correction exercises for workers in hostile environments utilizing non-invasive sensors: Algorithm development and validation," *Sensors*, vol. 22, no. 24, p. 9618, 2022.
- [12] M. Babiuch and P. Foltynek, "Implementation of a universal framework using design patterns for application development on microcontrollers," *Sensors*, vol. 24, no. 10, p. 3116, 2024.

