

DAFTAR PUSTAKA

- [1] A. Nopriansyah, I. Kanedi, D. Helgason, and N. Francis, "Rancang Bangun Game 2D Shooter Menggunakan Metode Finite State Machine," vol. 19, no. 2, pp. 171–177, 2022.
- [2] N. Ramsari and G. Ramadhan, "Pembuatan Game Side Scrolling 2D the Naila ' S Survival Berbasis Android," *J. FIKI*, vol. VIII, no. 2, pp. 67–80, 2018, [Online]. Available: <file:///C:/Users/USER PC/Downloads/310-Article Text-547-1-10-20200402.pdf>
- [3] R. Adiwikarta, "Pengembangan Permainan Video Endless Running Berbasis Android Menggunakan Framework Game Development Life Cycle," *JOISIE J. Inf. Syst. Informatics Eng.*, vol. 4, no. 1, 2017.
- [4] B. Ardhi, N. Bahari, and S. P. Adil, "Karakter Bima Sebagai Sumber Inspirasi dalam Karya Seni Grafis," *Wayang Nusantara. J. Puppetry*, vol. 2, no. 1, pp. 28–39, 2018, doi: 10.24821/wayang.v2i1.2999.
- [5] E. Setiawan, "Makna Filosofi Wayang Purwa Dalam Lakon Dewa Ruci," *Kontemplasi J. Ilmu-Ilmu Ushuluddin*, vol. 5, no. 2, 2017, doi: 10.21274/kontem.2017.5.2.399-418.
- [6] N. Khairani, J. N. Fadila, and F. Nugroho, "PERANCANGAN GAME 2 DIMENSI PETUALANGAN ANAK MENYELAMATKAN ORANGTUA SEBAGAI MEDIA EDUKATIF BAGI ANAK DENGAN METODE WATERFALL," vol. 5, no. 1, pp. 19–23, 2021.
- [7] M. Jaiswal, "Android Gaming Malware Detection Using System Call Analysis".
- [8] D. Polancec and I. Mekterovic, "Developing MOBA games using the Unity game engine," *2017 40th Int. Conv. Inf. Commun. Technol. Electron. Microelectron. MIPRO 2017 - Proc.*, pp. 1510–1515, 2017, doi: 10.23919/MIPRO.2017.7973661.
- [9] D. Kurniawan, J. Pragantha, and D. Andana, "PEMBUATAN GAME 2D MULTIPLAYER SHOOTING "BERZEKER ' S TRIAL " PADA," pp. 42–47.

- [10] U. Vdmlqd *et al.*, “USER EXPERIENCE EVALUATION OF 2D SIDE-SCROLLING GAME DEVELOPED USING OVERLAP 2D GAME EDITOR AND LibGDX ENGINE,” pp. 1580–1585, 2018.
- [11] A. Becker and D. Görlich, “What is Game Balancing? - An Examination of Concepts,” *ParadigmPlus*, vol. 1, no. 1, pp. 22–41, 2020, doi: 10.55969/paradigmplus.v1n1a2.
- [12] G. Andrade, G. Ramalho, A. S. Gomes, and V. Corruble, “Dynamic game balancing: An evaluation of user satisfaction,” *Proc. 2nd Artif. Intell. Interact. Digit. Entertain. Conf. AIIDE 2006*, pp. 3–8, 2006, doi: 10.1609/aiide.v2i1.18739.
- [13] A. A. Saputra, F. N. Putra, and R. D. R. Yusron, “Pembuatan Game Edukasi Pengenalan Kebudayaan Indonesia Menggunakan Metode Game Development Life Cycle (GDLC) Berbasis Android,” *J. Autom. Comput. Inf. Syst.*, vol. 2, no. 1, pp. 66–73, 2022.
- [14] K. F. Hakim, D. Pasha, Q. J. Adrian, and B. Lampung, “RANCANG BANGUN GAME PLATFORM 2D PETUALANGAN SI GAJAH BERBASIS,” vol. 11, pp. 153–159, 2022.
- [15] E. Herlyana, “Pagelaran Wayang Purwa Sebagai Media Penanaman Nilai Religius Islam Pada Masyarakat Jawa,” *Thaqafiyat J. Bahasa, Perad. dan Inf. Islam*, vol. 14, no. 1, pp. 127–144, 2013.
- [16] M. Z. Alfaqi, “Eksistensi Dan Peroblematika Pelestarian Wayang Kulit Pada Generasi Muda Kec. Ringinrejo Kab. Kediri,” *J. Praksis dan Dedik. Sos.*, vol. 5, no. 2, p. 119, 2022, doi: 10.17977/um032v5i2p119-128.
- [17] U. G. Mada, “wayang ditinggal generasi muda,” *20 Juni 2013*, 2013. <https://ugm.ac.id/id/berita/7928-wayang-ditinggal-generasi-muda/>