

Daftar Pustaka

- [1] M. A. Suplig, "Pengaruh Kecanduan Game Online Siswa SMA Kelas X Terhadap Kecerdasan Sosial Sekolah Kristen Swasta Di Makassar," *J. Jaffray*, vol. 15, no. 2, p. 177, 2017, doi: 10.25278/jj71.v15i2.261.
- [2] Statista.com, "Most popular Genres for online gaming in Indonesia in 2020." [Online]. Available: <https://www.statista.com/statistics/1116317/indonesia-leading-online-gaming-genres/>
- [3] B. T. Denilson, R. Nouchi, and R. Kawashima, "Does video gaming have impacts on the brain: Evidence from a systematic review," *Brain Sci.*, vol. 9, no. 10, 2019, doi: 10.3390/brainsci9100251.
- [4] D. Jagdale, "Finite State Machine in Game Development," *Int. J. Adv. Res. Sci. Commun. Technol.*, no. October, pp. 384–390, 2021, doi: 10.48175/ijarsct-2062.
- [5] R. Salama, "A live comparison between Unity and Unreal game engines Ramiz," *Glob. J. Inf. Technol. Emerg. Technol.*, vol. 11, no. 1, pp. 1–7, 2021.
- [6] H. Sifaulloh, J. N. Fadila, and F. Nugroho, "Penerapan Metode Finite State Machine pada Game Santri on the Road," *Walisongo J. Inf. Technol.*, vol. 3, no. 1, pp. 11–18, 2021, doi: 10.21580/wjit.2021.3.1.7135.
- [7] H. Z. Aryasatya *et al.*, "IMPLEMENTASI FINITE STATE MACHINE DALAM MENGATUR POLA GERAK PADA ENEMY DALAM GAME ' ETERNAL TWILIGHT ,' " vol. 2, no. 2, pp. 106–115, 2024.
- [8] R. D. Hariyanto, "Penerapan Metode Fuzzy Logic Untuk Pembentukan Perilaku Non Player Karakter Pada Game Petualang Finding Chiko," *JATI (Jurnal Mhs. Tek. Inform.*, vol. 3, no. 1, pp. 251–256, 2019, [Online]. Available: <https://ejournal.itn.ac.id/index.php/jati/article/download/639/591>
- [9] D. Ratanajaya and H. A. Wibawa, "Implementasi Kecerdasan Buatan dalam Menentukan Aksi Karakter pada Game RPG dengan Logika Fuzzy Tsukamoto," *Khazanah Inform. J. Ilmu Komput. dan Inform.*, vol. 4, no. 2, pp. 82–89, 2018, doi: 10.23917/khif.v4i2.6744.
- [10] A. S. Wibowo,); Agung, K. Hidayah, Y. Reswan, and D. Sunardi,

- “Application Of 3-Dimensional Modeling In Android-Based Adventure Game Applications Penerapan Modeling 3 Dimensi Pada Aplikasi Role Playing Game Adventure Berbasis Android,” *J. Kom.*, vol. 3, no. 1, pp. 79–86, 2023, [Online]. Available: <https://doi.org/10.53697/jkomitek.v3i1>
- [11] J. Arjoranta, “How to Define Games and Why We Need to,” *Comput. Games J.*, vol. 8, no. 3–4, pp. 109–120, 2019, doi: 10.1007/s40869-019-00080-6.
- [12] P. Wang, “On Defining Artificial Intelligence,” *J. Artif. Gen. Intell.*, vol. 10, no. 2, pp. 1–37, 2019, doi: 10.2478/jagi-2019-0002.
- [13] M. Hasan Syu’aibi, A. Mahmudi, and K. Auliasari, “Perancangan Dan Implementasi Metode Fsm (Finite State Machine) Pada Game Military Defence 2D Berbasis Android,” *JATI (Jurnal Mhs. Tek. Inform.)*, vol. 7, no. 4, pp. 2349–2357, 2023, doi: 10.36040/jati.v7i4.7508.
- [14] P. José and C. Sebastian, “Definitions of ‘Role-Playing Games,’” in *Definitions of Role-Playing Games*, 2018, pp. 19–52. doi: orcid.org/0000-0003-0033-2104.
- [15] D. A. Ghani, M. N. Bin Supian, and L. Z. Bin Abdul ‘Alim, “The research of 3D modeling between visual & creativity,” *Int. J. Innov. Technol. Explor. Eng.*, vol. 8, no. 11 Special issue 2, pp. 180–186, 2019, doi: 10.35940/ijitee.K1029.09811S219.
- [16] T. Zebua, B. Nadeak, and S. B. Sinaga, “Pengenalan Dasar Aplikasi Blender 3D dalam Pembuatan Animasi 3D,” *J. ABDIMAS Budi Darma*, vol. 1, no. 1, pp. 18–21, 2020.
- [17] R. Salama and M. ElSayed, “Basic elements and characteristics of game engine,” *Glob. J. Comput. Sci. Theory Res.*, vol. 8, no. 3, pp. 126–131, 2018, doi: 10.18844/gjcs.v8i3.4023.
- [18] A. Hussain, H. Shakeel, F. Hussain, N. Uddin, and T. L. Ghouri, “Unity Game Development Engine : A Technical Survey,” *Univ. Sindh J. Inf. Commun. Technol.*, vol. 4, no. 2, pp. 73–81, 2020, doi: <http://sujo.usindh.edu.pk/index.php/USJICT/> ©.
- [19] K. Reddy, Y. Geyavalli, D. Sujani, and M. Rajesh, “Comparison of Programming Languages: Review,” *J. Int. Ciências Comput. e Comun.*, vol.

9, no. 2, pp. 113–122, 2018, [Online]. Available:
<https://www.researchgate.net/publication/326672199>

- [20] G. Galehantomo P.S, “Platform Comparison Between Games Console, Mobile Games And PC Games,” *Sisforma*, vol. 2, no. 1, p. 23, 2015, doi: 10.24167/sisforma.v2i1.407.

