

REFERENSI (Bibliografi)

- [1] F. Ferdiansyah, *Mengenal Secara Mudah Dan Lengkap Kesenian Karawitan Gamelan Jawa*. Yogyakarta : Diva Press, 2010.
- [2] Y. Bambang, *Gamelan Jawa : Awal - Mula, Makna, dan Masa Depan*. Jakarta : Penerbit Karya Unipress.
- [3] Writer. (2012, 04). Pembelajaran [Online]. Available at: <http://www.egamelanku.com/pembelajaran> .
- [4] I. Haditama, C. Slamet, and D. Fauzy, “Implementasi Algoritma Fisher-Yates Dan Fuzzy Tsukamoto Dalam Game Kuis Tebak Nada Sunda Berbasis Android,” *J. Online Inform.*, vol. 1, no. 1, p. 51, 2016.
- [5] I. Granic, A. Lobel, and R. C. M. E. Engels, “The benefits of playing video games,” *Am. Psychol.*, vol. 69, no. 1, pp.
- [6] D. W. Putra, et. al, “Game Edukasi Berbasis Android Sebagai Media Pembelajaran Untuk Anak Usia Dini”, *Jurnal Informatika Merdeka Pasuruan*. vol.1, pp 46-58, Mar. 2018.
- [7] Writer. (2019, 09), Game Development Team [online]. Available at: <http://academy.dilo.id/mod/page/view.php?id=454>
- [8] Purwadi and Mohammad Imron, “Pen WIIMote Sebagai Media Interaktif Penunjang Presentasi”, *Seminar Nasional Teknologi Informasi & Komunikasi Terapan*, Semarang, 2012, pp 613-616.
- [9] R. Ramadan and Y. Widyani, “Game development life cycle guidelines,” *2013 Int. Conf. Adv. Comput. Sci. Inf. Syst. ICACSYS 2013*, no. June, pp. 95–100, 2013.
- [10] A. Pasinski, “Possible benefits of playing music video games,” *ProQuest Diss. Theses*, p. 59, 2014.
- [11] A. Rahmanto, “Pembuatan Rhythm Game Pada Android Menggunakan Aplikasi Construct 2,” vol. 2, pp. 8–9, 2016.
- [12] J. L. Putra and C. Kesuma, “Penerapan Game Development Life Cycle Untuk Video Game Dengan Model Role Playing Game,” vol. 1, no. 1, pp. 27–34, 2021.
- [13] Y. Tyas Catur Pramudi and F. Budiman, “Desain Virtual Gamelan Jawa Sebagai Media Pembelajaran,” *Semin. Nas. Apl. Teknol. Inf.*, vol. 2010, no. Snati, pp. 1907–5022, 2010.



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- [14] A. Verma, A. Khatana, and S. Chaudhary, “A Comparative Study of Black Box Testing and White Box Testing,” *Int. J. Comput. Sci. Eng.*, vol. 5, no. 12, pp. 301–304, 2017.
- [15] S. Sutiah and S. Supriyono, “Software testing on e-learning Madrasahs using Blackbox testing,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1073, no. 1, p. 012065, 2021.
- [16] J. R. Lewis Senior HF Engineer and J. Sauro, “Revisiting the Factor Structure of the System Usability Scale,” *J. Usability Stud.*, vol. 12, no. August, pp. 183–192, 2017.