

DAFTAR PUSTAKA

- [1] Lana Polansky, “The Leaderboard: The Loneliness of the Endless Runner”, 2013. <https://www.pastemagazine.com/games/the-leaderboard-the-loneliness-of-the-endless-run> (Diakses Nov. 29, 2024).
- [2] Michael Klappenbach, “What is a Platform Game?”, 2021. <https://www.lifewire.com/what-is-a-platform-game-812371> (Diakses Des. 9, 2024).
- [3] Lark Editorial Team, “Voice Recognition”, 2024. https://www.larksuite.com/en_us/topics/gaming-glossary/voice-recognition (Diakses Okt. 17, 2024).
- [4] KEMENKO PMK, “Pemerintah Penuhi Hak Penyandang Disabilitas di Indonesia”, 2023. <https://www.kemenkopmk.go.id/pemerintah-penuhi-hak-penyandang-disabilitas-di-indonesia> (Diakses Okt. 18, 2024).
- [5] V. Delić, M. Sečujski, N. V. Sedlar, D. Mišković, R. Mak, and M. Bojanić, “How speech technologies can help people with disabilities,” in Speech and Computer, A. Ronzhin, R. Potapova, and V. Delić, Eds., vol. 8773, Lecture Notes in Computer Science. Cham: Springer, 2014, pp. 295–302. doi: 10.1007/978-3-319-11581-8_30.
- [6] Daafa Alhaqqy Muhammad dan Aditya Maulana, “Jumlah Kecelakaan Lalu Lintas akibat Remaja Meningkat pada Januari 2024”, 2024. <https://otomotif.kompas.com/read/2024/02/06/171200215/jumlah-kecelakaan-lalu-lintas-akibat-remaja-meningkat-pada-januari-2024#:~:text=JAKARTA%2C%20KOMPAS.com%20%2D%20Jumlah,tingkat%20laka%20remaja%20justru%20meningkat.&text=Pada%20keempatan%20terpisah%20Riyan%20Zulfani,tinggi%20dan%20cenderung%20sulit%20dikendalikan.&text=If%20playback%20doesn't%20begin%20shortly%2C%20try%20restarting%20your%20device.> (Diakses Des. 9, 2024).
- [7] AIGaming Nexus, “Game On: How Agile Practices Can Level Up Your Game Development”, 2023. <https://www.linkedin.com/pulse/game-how->

- [agile-practices-can-level-up-your-development-playaxis](#) (Diakses Nov. 29 2024).
- [8] Kirsten Howarth, Charlene Maria Teresa & Sachi Go, “19 Games that Use Voice Recognition”, 2023. <https://www.thegamer.com/games-with-voice-commands-speech-recognition/> (Diakses Okt. 23 2024).
- [9] Abdurrahman Prawira Purmiaji, Eriq Muhammad A. Jonemaro, dan Muhammad Aminul Akbar, “Penerapan Procedural Content Generation untuk Perancangan Karakter pada 2D Endless Runner Game menggunakan Metode Genetic Algorithm”, vol.6, No.1, pp. 1-10, 2019. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/download/6617/3159/46510> (Diakses Des. 8, 2024).
- [10] R. Ramadhan, D. Desando, dan A. Indriyanti, "Procedural Content Generation pada Game World Exploration Sandbox Menggunakan Algoritma Perlin Noise," Journal of Informatics and Computer Science (JINACS), vol. 4, pp. 86–91, 2022, doi: 10.26740/jinacs.v4n01.p86-91.
- [11] Agung Perdananto dan Adithia Alam, “Perancangan Game Endless Running Pada Platform Android Menggunakan Metode Rapid Game Prototyping Game Design Endless Running On Android Platform Using Rapid Game Prototyping Method”, vol. 2, No.3, 2018. <https://openjournal.unpam.ac.id/index.php/SNISIS/article/view/1863/pdf> (Diakses Des.18, 2024).
- [12] Lusi Diah Ayu S. , “Game Endless Runner 2d Menggunakan Metode Fuzzy Mamdani” 2019. <https://eskripsi.usm.ac.id/files/skripsi/G21A/2014/G.211.14.0051/G.211.14.0051-15-File-Komplit-20190221115913.pdf> (Diakses Des.18, 2024).
- [13] Novaldo Rustandi, Jeanny Pragantha, dan Darius Andana Haris, “Pembuatan Endless Running Game “Run’n Escape” Berbasis Android”, 2019. <https://download.garuda.kemdikbud.go.id/article.php?article=2393369&val=6643&title=PEMBUATAN%20ENDLESS%20RUNNING%20G>

AME%20RUNN%20ESCAPE%20BERBASIS%20ANDROID

(Diakses Des.18, 2024).

- [14] Redacción Tokio, “Game mechanics: what are they and what are the most common”, 2023. <https://www.tokioschool.com/en/news/game-mechanics-what-are/> (Diakses Okt. 23 2024).
- [15] Tanya Short dan Tarn Adams, “When and why to use Procedural Generation” in Procedural Generation in Game Design, Edisi ke-1, 2017. Bab 1.
- [16] Kenny, “Procedural Generation: An Overview”, 2021. <https://kentpawson123.medium.com/procedural-generation-an-overview-1b054a0f8d41> (Diakses Des. 9, 2024).
- [17] Alexander S. Gillis, “What is voice recognition and how does it work?”. <https://www.techtarget.com/searchcustomerexperience/definition/voice-recognition-speaker-recognition#:~:text=Voice%20or%20speaker%20recognition%20is,Amazon's%20Alexa%20and%20Apple's%20Siri.> (Diakses Nov. 29, 2024).
- [18] “Pengertian Game Engine: Sejarah, Fungsi dan Jenisnya”, *Megaxus*, 2024. <https://corporate.megaxus.com/id/game-engine> (Diakses Okt. 23 2024).
- [19] Zenva, “What is Unity? – A Top Game Engine for Video Games”, 2024. <https://gamedevacademy.org/what-is-unity/> (Diakses Okt. 23 2024).
- [20] Rio Andriyat Krisdiawan & Darsanto, “PENERAPAN MODEL PENGEMBANGAN GAMEGDLC (GAME DEVELOPMENT LIFE CYCLE)DALAM MEMBANGUN GAME PLATFORM BERBASIS MOBILE”, 2019. <https://media.neliti.com/media/publications/339445-penerapan-model-pengembangan-gamegdgc-ga-9d52a87d.pdf> (Diakses Mei 14, 2025).
- [21] Thaddeus Sasser, “Alpha Vs. Beta in Game Development”. <https://medium.com/@thaddeussasser/alpha-vs-beta-in-game-development-16e115fb56d1> (Diakses Nov. 29, 2024).

- [22] Dishub, “Mengenal Rambu Lalu Lintas”, 2021.
<https://dishub.kulonprogokab.go.id/detil/365/mengenal-rambu-lalu-lintas> (Diakses Nov. 29, 2024).

