

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik, "Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis, 1949-2017," 2018. [Online]. Available: <https://www.bps.go.id/linkTableDinamis/view/id/1133>. [Accessed 13 October 2019].
- [2] C. Kirono, "data korlantas : angka kecelakaan selalu meningkat - AISI," [Online]. Available: http://www.aisi.or.id/fileadmin/user_upload/Download/03.Kakorlantas.pdf. [Accessed 13 October 2019].
- [3] Pusat Pendidikan Pemasyarakatan, "Membandingkan SNI Motor dan Mobil," 28 Mei 2015. [Online]. Available: https://bsn.go.id/main/berita/berita_det/6234. [Accessed 13 October 2019].
- [4] R. D. Suastha, "Pelanggaran Lalu Lintas di Jakarta Capai 3.500 Kasus Per Hari," 24 September 2017. [Online]. Available: <https://www.cnnindonesia.com/nasional/20170924101341-12-243639/pelanggaran-lalu-lintas-di-jakarta-capai-3500-kasus-per-hari>. [Accessed 13 October 2019].
- [5] T. C. S. Gomes, F. C. d. Castro and A. Alencar, "Evaluating the effectiveness of educational games: a digital game-based approach to teach programming concepts for kindergarteners," pp. 574-584, 2017.
- [6] "Effectiveness of Games in Software Project Management," *Journal of Universal Computer Science*, vol. 25, no. 7, pp. 840-865, 2019.
- [7] A. Hafizh, F. Satri and G. F. Laxmi, "Pengembangan Game "Shinboru" Untuk Sosialisasi Rambu-Rambu Lalu Lintas Berbasis Android," *Jurnal Inovatif*, vol. 1, no. 1, pp. 1-9, 2018.

- [8] D. Abdullah, Erlina, C. I. Erliana, M. Zarlis, Elviwani and Hartono, "Aplikasi Pembelajaran Rambu-Rambu Lalu Lintas Menggunakan Metode Finite State Machine (FSM) Berbasis Web," *TECHSI - Jurnal Teknik Informatika*, vol. 10, no. 2, pp. 90-98, 2018.
- [9] I. B. K. A. Jaya, P. W. Buana and A. A. K. A. C. W., "Game Edukasi Rambu Lalu Lintas Berbasis Android," *Merpati*, vol. 3, no. 3, pp. 190-201, 215.
- [10] R. Ramadan and Y. Widayani, "Game Development Lide Cycle Guidelines," *ICACSI 2013*, pp. 95-100, 2013.
- [11] Pemerintah Pusat, "PP No. 55 Tahun 2012 tentang Kendaraan [JDIH BPK RI]," 15 May 2012. [Online]. Available: <https://peraturan.bpk.go.id/Home/Details/5268/pp-no-55-tahun-2012>. [Accessed 24 October 2019].
- [12] Kementerian Perhubungan Republik Indonesia, "Peraturan Menteri Perhubungan Nomor PM 13 Tahun 2014 tentang Rambu Lalu Lintas," 16 May 2014. [Online]. Available: <http://hubdat.dephub.go.id/km/tahun-2014/1626-peraturan-menteri-perhubungan-nomor-pm-13-tahun-2014-tentang-rambu-lalu-lintas>. [Accessed 23 October 2019].
- [13] Pemerintah Pusat, "UU No. 22 Tahun 2009 tentang Lalu Lintas Dan Angkutan Jalan [JDIH BPK RI]," 22 Juni 2009. [Online]. Available: <https://peraturan.bpk.go.id/Home/Details/38654/uu-no-22-tahun-2009>. [Accessed 23 May 2020].
- [14] B. Purkiss, "A Study of Interaction in Idle Games & Perceptions on the Definition of a Game," in *2015 IEEE Games Entertainment Media Conference (GEM)*, Toronto, ON, Canada, 2015.

- [15] A. K. e. al, "Development of education game media for xii multimedia class students in vocational school," in *International Conference on Education, Science and Technology 2019*, Makassar, Indonesia, 2019.
- [16] A. Hendrick, "Project Management for Game Development," MMO Tidbits, 15 June 2009. [Online]. Available: <https://mmodidbits.com/2009/06/15/project-management-for-game-development/>. [Accessed 15 June 2019].
- [17] L. Rahmadi and A. Prambayun, "Design of Game Design Document as an Interactive Media to Introduce the Culture of Pagar Alam City," *Journal of Critical Reviews*, vol. 6, no. 5, pp. 243-251, 2019.
- [18] F. Tracy, *Game Design Workshop*, New York: AK Peters/CRC Press, 2018.
- [19] P. P. Patil and R. Alvares, "Cross-Platform Application Development using Unity Game Engine," *International Journal of Advance Research in Computer Science and Management Studies*, vol. III, no. 4, pp. 19-27, 2015.
- [20] B. G. H. Al-Bastami and S. S. A. Naser, "Design and Development of an Intelligent Tutoring System for C# Language," *European Academic Research*, vol. IV, no. 10, pp. 8795-8809, 2017.
- [21] M. Karch, "What Is Android?," LifeWire, 10 December 2019. [Online]. Available: <https://www.lifewire.com/what-is-google-android-1616887>. [Accessed 14 December 2019].
- [22] J. Smith, "What is Photoshop," American Graphics Institute, 11 December 2019. [Online]. Available: <https://www.agitraining.com/adobe/photoshop/classes/what-is-photoshop>. [Accessed 13 December 2019].

- [23] M. Nouman, . U. Pervez and O. Hasan, "Software Testing: A Survey and Tutorial on White and Black-box Testing of C/C++ Programs," in *2016 IEEE Region 10 Symposium (TENSYP 2016)*, Bali, Indonesia., 2016.
- [24] M. M. McGowan and M. W. Boscia, "Opening More than Just a Bag: Unlocking the Flowchart as an Effective Problem-Solving Tool," *The Journal of Health Administration Education*, vol. 33, no. 1, pp. 211-219, 2016.
- [25] Balsamiq, "Balsamiq Company Info - We're Good People, and We Care! :) | Balsamiq," Balsamiq, 2020. [Online]. Available: <https://balsamiq.com/company/>. [Accessed 19 Juni 2020].
- [26] J. Juul, "The Game, the Player, the World: Looking for a Heart of Gameness*," *PLURAIIS-Revista Multidisciplinar*, vol. I, no. 2, pp. 248-270, 2018.
- [27] R. Nuraini, "Desain Algoritma Operasi Perkalian Matriks Menggunakan Metode Flowchart," *Jurnal Teknik Komputer Amik BSI*, vol. 1, no. 1, pp. 144-151, 2015.



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