

DAFTAR PUSTAKA

- [1] T. Phan, “An implementation methodology for augmented reality applications,” Master’s thesis, University of Twente, February 2023. [Online]. Available: <http://essay.utwente.nl/94321/>
- [2] A. Kondlo, A. Henney, A. Bagula, O. Ajayi, and L. V. Breda, “Self-guided virtual tour using augmented reality,” in *2020 ITU Kaleidoscope: Industry-Driven Digital Transformation (ITU K)*, 2020, pp. 1–5.
- [3] C. Andri, M. H. Alkawaz, and S. R. Waheed, “Examining effectiveness and user experiences in 3d mobile based augmented reality for msu virtual tour,” in *2019 IEEE International Conference on Automatic Control and Intelligent Systems (I2CACIS)*, 2019, pp. 161–167.
- [4] A. Sanchawala, M. Dimofte, and S. K. Feiner, “A location-triggered augmented reality walking tour using snap spectacles 2021,” in *2022 IEEE Conference on Virtual Reality and 3D User Interfaces Abstracts and Workshops (VRW)*, 2022, pp. 840–841.
- [5] J.-H. Lo and G.-Z. Gong, “Touring system using augmented reality - a case study of yilan cultural industries,” in *2020 3rd IEEE International Conference on Knowledge Innovation and Invention (ICKII)*, 2020, pp. 204–207.
- [6] C.-Y. Zhou and N.-C. Tai, “Smart augmented reality self-guiding application for museum visitors of different age groups,” in *2022 IEEE 11th Global Conference on Consumer Electronics (GCCE)*, 2022, pp. 629–630.
- [7] Y. M. Krainyk, A. P. Boiko, D. A. Poltavskyi, and V. I. Zaselskiy, “Augmented reality-based historical guide for classes and tourists,” in *Proceedings of the 2nd International Workshop on Augmented Reality in Education (AREdu-2019)*, 2019.
- [8] S. S. Uddin, M. A. Razzak, and S. V. Mohiuddin, “Synthesizing voice user interface for augmented reality experience enhancements,” in *2021 IEEE International Conference on Advanced Networks and Telecommunications Systems (ANTS)*, 2021, pp. 444–447.
- [9] J. Zhao, C. J. Parry, R. dos Anjos, C. Anslow, and T. Rhee, “Voice interaction for augmented reality navigation interfaces with natural language understanding,” in *2020 35th International Conference on Image and Vision Computing New Zealand (IVCNZ)*, 2020, pp. 1–6.
- [10] B. S. Hantono, L. E. Nugroho, and P. I. Santosa, “Review of augmented reality agent in education,” in *2016 6th International Annual Engineering Seminar (InAES)*, 2016, pp. 150–153.
- [11] F. S. Shaikh, “Augmented reality search to improve searching using augmented reality,” in *2021 6th International Conference for Convergence in Technology (I2CT)*, 2021, pp. 1–5.



- [12] K. Mouna and A. M. Mohamed, "3d natural interaction for an augmented reality system," in *2019 International Conference on Advanced Electrical Engineering (ICAEE)*, 2019, pp. 1–6.
- [13] M. Kenoui and M. A. Mehdi, "Collaborative learning environment over internet using augmented reality and voice interaction," in *2022 International Conference on Advanced Aspects of Software Engineering (ICAASE)*, 2022, pp. 1–8.
- [14] R. Bouaziz, M. Alhejaili, R. Al-Saedi, A. Mihdhar, and J. Alsarrani, "Using marker based augmented reality to teach autistic eating skills," in *2020 IEEE International Conference on Artificial Intelligence and Virtual Reality (AIVR)*, 2020, pp. 239–242.
- [15] G. P. Pralhad, S. Abhishek, R. Chounde, T. Kachare, O. Deshpande, and P. Tapediya, "Voice controlled augmented reality for real estate," in *2021 International Conference on Artificial Intelligence and Machine Vision (AIMV)*, 2021, pp. 1–6.
- [16] A. Sinha and P. Das, "Agile methodology vs. traditional waterfall sdlc: A case study on quality assurance process in software industry," in *2021 5th International Conference on Electronics, Materials Engineering & Nano-Technology (IEMENTech)*, 2021, pp. 1–4.
- [17] M. Al, K. Rizki, and A. F. Op, "Rancang bangun aplikasi e-cuti pegawai berbasis website (studi kasus : Pengadilan tata usaha negara)," *Jurnal Teknologi dan Sistem Informasi (JTSI)*, vol. 2, pp. 1–13, 2021. [Online]. Available: <http://jim.teknokrat.ac.id/index.php/JTSI>
- [18] J. Sianandar and I. B. K. Manuaba, "Performance analysis of hooks functionality in react and vue frameworks," in *2022 International Conference on Information Management and Technology (ICIMTech)*, 2022, pp. 139–143.
- [19] C. M. Novac, O. C. Novac, R. M. Sferle, M. I. Gordan, G. BUJDOSó, and C. M. Dindelegan, "Comparative study of some applications made in the vue.js and react.js frameworks," in *2021 16th International Conference on Engineering of Modern Electric Systems (EMES)*, 2021, pp. 1–4.
- [20] S. Bhardwaj, "A brief study on web technology," *International Journal of Innovative Research in Computer Science & Technology*, 2021.
- [21] J. Lim, Y. Jin, M. Alharthi, X. Zhang, J. Jung, R. Gupta, K. Li, D. Jang, and T. Kim, "Sok: On the analysis of web browser security," *CoRR*, vol. abs/2112.15561, 2021. [Online]. Available: <https://arxiv.org/abs/2112.15561>
- [22] S. Hartini, "Revolusi ilmiah: Global positioning system (gps) sebagai bukti empiris teori relativitas," *Jurnal Filsafat Indonesia*, vol. 2, 2019.
- [23] V. Hadjioannou, C. X. Mavromoustakis, G. Mastorakis, E. K. Markakis, D. Valavanis, and E. Pallis, "Context awareness location-based android application for tracking purposes in assisted living," in *2016 International Conference on Telecommunications and Multimedia (TEMU)*, 2016, pp. 1–7.
- [24] S. Rahate and M. Shaikh, "Geo-fencing infrastructure : Location based service," *International Research Journal of Engineering & Technology (IRJET)*, vol. 3, 2016.



- [25] N. F. Abdi and C. Nursari, “Penguujian black box pada website dengan metode robustness testing (studi kasus : Eiger adventure),” *Journal of Informatics and Advanced Computing (JIAC)*, vol. 3, 2022.
- [26] J. Gaur, A. Goyal, T. Choudhury, and S. Sabitha, “A walk through of software testing techniques,” in *2016 International Conference System Modeling & Advancement in Research Trends (SMART)*, 2016, pp. 103–108.
- [27] A. Arifandi, R. N. Z. Simamora, G. A. Janitra, M. A. Yaqin, M. M. Huda, and I. A. Abstrak, “Survei teknik-teknik pengujian software menggunakan metode systematic literature review,” *ILKOMNIKA: Journal of Computer Science and Applied Informatics E*, vol. 4, pp. 297–315, 2022. [Online]. Available: <http://journal.unublitar.ac.id/ilkomnika>