

DAFTAR PUSTAKA

- [1] C. Y. Chen, B. R. Chang, and P. S. Huang, "Multimedia augmented reality information system for museum guidance," *Pers. Ubiquit. Comput.*, vol. 18, pp. 315–322, 2014, doi: 10.1007/s00779-013-0647-1.
- [2] Z. He, "Development of An Augmented Reality Mobile Application for Museums," PhD diss., Universitat Politècnica de València, 2020..
- [3] J. W. Creswell, "The selection of a research approach," *Research design: Qualitative, quantitative, and mixed methods approaches*, 5th ed., London: Sage, 2018, pp. 40–41.
- [4] J. Carmigniani, B. Fuhr, M. Anisetti, P. Ceravolo, E. Damiani, and M. Ivkovic, "Augmented reality technologies, systems and applications," *Multimed Tools Appl*, pp. 341–377, Dec. 2011.
- [5] Y. Sato, T. Fukuda, N. Yabuki, T. Michikawa, and A. Motamedi, "A Marker-less Augmented Reality System Using Image Processing Techniques for Architecture and Urban Environment," in *21st International Conference of the Association for Computer-Aided Architectural Design Research in Asia CAADRIA 2016*, 2016, pp. 713–722.
- [6] M. Malewicz and D. Malewicz, "UI vs UX," in *Designing User Interfaces*, 2020, pp. 15–20.
- [7] T. Khan, K. Johnston, and J. Ophoff, "The impact of an augmented reality application on learning motivation of students," *Advances in Human-Computer Interaction*, 2019, doi: 10.1155/2019/7208494
- [8] K. Ruan and H. Jeong, "An augmented reality system using QR code as marker in Android smartphone," in *2012 Spring Congress on Engineering and Technology*, pp. 1–3, IEEE, 2012, doi: 10.1109/SCET.2012.6342109.
- [9] J. Brodtkin, "How Unity3D Became a Game-Development Beast," Jun. 13, 2013. <https://insights.dice.com/2013/06/03/how-unity3d-become-a-game-development-beast/> (accessed Mar. 09, 2022).

- [10] N. Ngoc, “Developing a Multiplayer AR Game Using AR Foundation and Unity,” Bachelor’s Thesis, Metropolia University of Applied Sciences, 2020.
- [11] Z. Oufqir, A. El Abderrahmani, and K. Satori, “ARKit and ARCore in serve to augmented reality,” in *2020 International Conference on Intelligent Systems and Computer Vision (ISCV)*, pp. 1–7, IEEE, 2020, doi: 10.1109/ISCV49265.2020.9204243.
- [12] Google Developers, “ARCore Overview.” <https://developers.google.com/ar/develop> (accessed Nov. 18, 2021).
- [13] M. Lanham, “Getting Started,” in *Learn ARCore - Fundamentals of Google ARCore : Learn to build augmented reality apps for Android, Unity, and the web with Google ARCore 1.0*, 2018, pp. 9–11.
- [14] M. Lanham, “Understanding the Environment,” in *Learn ARCore - Fundamentals of Google ARCore : Learn to build augmented reality apps for Android, Unity, and the web with Google ARCore 1.0*, 2018, p. 72.
- [15] M. Lanham, “Light Estimations,” in *Learn ARCore - Fundamentals of Google ARCore : Learn to build augmented reality apps for Android, Unity, and the web with Google ARCore 1.0*, 2018, p. 91.
- [16] M. Aniche, “Specification-based Testing,” in *Effective Software Testing*, New York, 2022, pp. 30–31.
- [17] A. Biørn-Hansen, T. M. Grønli, and G. Ghinea, “Animations in cross-platform mobile applications: An evaluation of tools, metrics and performance,” *Sensors*, vol. 19, no. 9, p. 2081, 2019, doi: 10.3390/s19092081.