Daftar Pustaka

[1] D. M. Soeswoyo, M. Jeneetica, L. Dewi, M. H. Dewantara, and P. S. Asparini, "Tourism Potential and Strategy to Develop Competitive Rural Tourism in Indonesia," *International Journal of Applied Sciences in Tourism and Events*, vol. 5, no. 2, pp. 131–141, Dec. 2021, doi: 10.31940/ijaste.v5i2.131-141.

[2] E. W. Abbas, "Portrait of Tourism Based on River Tourism in Banjarmasin," *The Kalimantan Social Studies Journal*, vol. 3, no. 1, pp. 2716–2346, 2021, doi: 10.20527/kss.

[3] K. Zhao, "Frontiers in Business, Economics and Management Research Progress and Prospect of Micro-tourism Scenarios."

[4] N. V Dmitrieva, "Digital Space Analytics in Studying the Popularity of Microtourism Objects," 2022.

[5] P. Chen and J.-W. Tang, "Research on the Development of Micro-Tourism Market in Changsha City Under the Background of the Internet Era," *Asian Journal of Social Science Studies*, vol. 4, no. 4, p. 6, Nov. 2019, doi: 10.20849/ajsss.v4i4.665.

[6] H. Wahyuni, E. P. Purnomo, and A. T. Fathani, "Social media supports tourism development in the COVID-19 normal era in Bandung," *Jurnal Studi Komunikasi (Indonesian Journal of Communications Studies)*, vol. 5, no. 3, pp. 600–616, Nov. 2021, doi: 10.25139/jsk.v5i3.3805.

[7] A. Satria Nugraha and T. Adialita, "Pengaruh Social Media Marketing terhadap Minat Berkunjung Wisatawan di Kota Bandung Melalui Nilai yang Dipersepsikan," *Jurnal Akuntansi, Keuangan, dan Manajemen*, vol. 2, no. 3, pp. 195–212, Jun. 2021, doi: 10.35912/jakman.v2i3.381.

[8] R. A. Romadhoni, M. Siallagan, and L. Mayangsari, "Virality in Social Media Advertising: A Case Study in Bandung Tourism," *The Asian Journal of Technology Management (AJTM)*, vol. 12, no. 3, pp. 204–211, 2019, doi: 10.12695/ajtm.2019.12.3.4.

[9] D. Střelák, F. Škola, and F. Liarokapis, "Examining User Experiences in a Mobile Augmented Reality Tourist Guide," Dec. 2016, pp. 1–8. doi: 10.1145/2910674.2935835.

[10] R. Safitri, D. S. Yusra, D. Hermawan, E. Ripmiatin, and W. Pradani, "Mobile tourism application using augmented reality," in *2017 5th International Conference on Cyber and IT Service Management (CITSM)*, 2017, pp. 1–6. doi: 10.1109/CITSM.2017.8089305.

[11] M. C. tom D. Dai-In Han and T. Jung, "User experience model for augmented reality applications in urban heritage tourism," *Journal of Heritage Tourism*, vol. 13, no. 1, pp. 46–61, 2018, doi: 10.1080/1743873X.2016.1251931.

[12] M. Williams, K. K. K. Yao, and J. R. C. Nurse, "ToARist: An Augmented Reality Tourism App created through User-Centred Design," 2018.

[13] E. Widarti, D. Eman, and Suyoto, "User-centered design for mobile apps guide service heritage tourism in Indonesia," *International Journal of Interactive Mobile Technologies*, vol. 14, no. 16, pp. 87–100, 2020, doi: 10.3991/ijim.v14i16.11312.

[14] R. K. Dewi, M. Mentari, W. Saputro, U. A. Nugroho, and M. H. Hibatullah, "Usability Analysis of TOPSIS based Mobile Recommender System of Malang Tourism," in *2019 International Conference on Sustainable Information Engineering and Technology (SIET)*, 2019, pp. 285–288. doi: 10.1109/SIET48054.2019.8986002.

[15] H. T. Yasmine and W. T. Atmojo, "UI/UX Design for Tourism Village Website Using the User Centered Design Method," *TIERS Information Technology Journal*, vol. 3, no. 2, pp. 100–114, Dec. 2022, doi: 10.38043/tiers.v3i2.3871.

[16] Y. Efindo, L. E. Nugroho, and R. Ferdiana, "The Design of Two-Way Relationship Tourism Planning System with User Centered Design (UCD)," in *2019 International Conference on Information and Communications Technology (ICOIACT)*, Jul. 2019, pp. 38–43. doi: 10.1109/ICOIACT46704.2019.8938433.

[17] D. Rosa Indah and Halimah, "IMPLEMENTATION OF USER-CENTERED DESIGN (UCD) METHOD IN PLANNING USER INTERFACE APPLICATION AT LIBRARY FACULTY OF COMPUTER SCIENCE SRIWIJAYA UNIVERSITY", [Online]. Available: http://infor.seaninstitute.org/index.php/infokum/index

[18] N. Setiyawati, H. D. Purnomo, and E. Mailoa, "User Experience Design on Visualization of Mobile-Based Land Monitoring System Using a User-Centered Design Approach," *International Journal of Interactive Mobile Technologies*, vol. 16, no. 3, pp. 47–65, 2022, doi: 10.3991/IJIM.V16I03.28499.

[19] M. A. Kushendriawan, H. B. Santoso, P. O. H. Putra, and M. Schrepp, "Evaluating User Experience of a Mobile Health Application Halodoc using User Experience Questionnaire and Usability Testing," 2021.

[20] D. R. Alamsyah, M. G. Resmi, and I. jaelani, "A DESIGN UI/UX E-LEARNING ENGLISH MOBILE USING USER CENTERED DESIGN (UCD) METHOD: English," *Sinkron : jurnal dan penelitian teknik informatika*, vol. 8, no. 4, pp. 2434–2443, Oct. 2023, doi: 10.33395/sinkron.v8i4.12727.

[21] A. Muktamar B, C. S. Lumingkewas, and A. Rofi'i, "The Implementation of User Centered Design Method in Developing UI/UX," *Journal of Information System, Technology and Engineering*, vol. 1, no. 2, pp. 26–31, Jun. 2023, doi: 10.61487/jiste.v1i2.13.

[22] F. Tetard, E. Patokorpi, and V. Kadyte, "USER-CENTRED DESIGN OF MOBILE SERVICES FOR TOURISTS A Case Study on Student Work on Mobile Design."

[23] R. P. Sari and S. Rasio Henim, "Measurement and Analysis of Tourism Website User Experience Using Usability Techniques," *Journal of Applied Engineering and Technological Science (JAETS)*, vol. 4, no. 1, pp. 539–546, Dec. 2022, doi: 10.37385/jaets.v4i1.1343.

[24] A. K. Darmawan, M. A. Hamzah, B. Bakir, M. Walid, A. Anwari, and I. Santosa, "Exploring Usability Dimension of Smart Regency Service with Indonesian Adaptation of the System Usability Scale (SUS) and User Experience Questionnaire (UEQ)," in *2021 International Conference on Computer Science, Information Technology, and Electrical Engineering, ICOMITEE 2021*, Institute of Electrical and Electronics Engineers Inc., 2021, pp. 74–79. doi: 10.1109/ICOMITEE53461.2021.9650086.

[25] Z. Sharfina and H. B. Santoso, "An Indonesian adaptation of the System Usability Scale (SUS)," in *2016 International Conference on Advanced Computer Science and Information Systems (ICACSIS)*, 2016, pp. 145–148. doi: 10.1109/ICACSIS.2016.7872776.

[26] F. L. Verdi, H. T. de Oliveira, L. N. Sampaio, and L. A. M. Zaina, "Usability Matters: A Human–Computer Interaction Study on Network Management Tools," *IEEE Transactions on Network and Service Management*, vol. 17, no. 3, pp. 1865–1878, 2020, doi: 10.1109/TNSM.2020.2987036.

[27] S. Ramadhani and F. Limin, "IMPROVING LEARNING MOTIVATION BY APPLYING USER-CENTRED DESIGN AND AUGMENTED REALITY ON 3D INTERACTIVE APPLICATION," *JITK (Jurnal Ilmu Pengetahuan dan Teknologi Komputer)*, vol. 9, no. 1, pp. 8–16, Aug. 2023, doi: 10.33480/jitk.v9i1.4124.

[28] T. A. Felicia, R. Fauzi, F. Mufied, and A. Anshary, "KLIK: Kajian Ilmiah Informatika dan Komputer Perancangan UI/UX Aplikasi Crowdfunding Syariah Untuk UMKM Menggunakan Metode User-Centered Design," *Media Online*, vol. 4, no. 1, pp. 42–52, 2023, doi: 10.30865/klik.v4i1.1084.

[29] Y. Isal, H. Santoso, and E. Novandi, "Development and Evaluation of a Mobile-Learning Application Based on the Felder-Silverman Learning Styles Model," *International Journal of Emerging Technologies in Learning (iJET)*, vol. 16, pp. 107–124, Jul. 2021.

[30] J. Suriadi, M. Mardiyana, and B. Reza, "concept of color psychology and logos to strengthen brand personality of local products," *Linguistics and Culture Review*, vol. 6, pp. 839–856, Jul. 2022, doi: 10.21744/lingcure.v6nS1.2168.

[31] Z. Barsevska and O. Rakele, "Color in UI Design," *Dugavpils University, Latvia*, pp. 79–87, 2019.

[32] O. Suria, "A Statistical Analysis of System Usability Scale (SUS) Evaluations in Online Learning Platform," *Journal of Information Systems and Informatics*, vol. 6, no. 2, pp. 992–1007, Jun. 2024, doi: 10.51519/journalisi.v6i2.750.

[33] "User Experience Questionnaire Handbook," [Online]. Available: www.ueq-online.org.

[34] S. Senthilnathan, "Usefulness of Correlation Analysis," *SSRN Electronic Journal*, Jul. 2019, doi: 10.2139/ssrn.3416918.