
DAFTAR PUSTAKA

- [1] A. Aldave, J. M. Vara, D. Granada and E. & Marcos , "Leveraging creativity in requirements elicitation within agile software development: A systematic literature review," *Journal of Systems and Software*, vol. 157, 2019.
- [2] K. Ignaim , A. S. M., K. and J. M. & Fernandes, " Approach to attributed feature modeling for requirements elicitation in scrum agile development.," 2023.
- [3] M. K. Sabariah, P. I. Santosa and R. & Ferdiana , "Model of tools for requirements elicitation process for children's learning applications.," *International Journal of Advanced Computer Science and Applications (IJACSA)*, pp. 322-328, 2020.
- [4] Y. I. Ormeno, J. I. Panach and O. & Pastor, "An empirical experiment of a usability requirements elicitation method to design GUIs based on interviews," *nformation and Software Technology*, p. 164, 2023.
- [5] . P. D. Chatzoglou and L. A. & Macaulay , "Requirements capture and IS methodologies," *Information Systems Journal*, vol. 6 (3), pp. 209-225, 1996.
- [6] H. F. Hofmann and F. Lehner, Requirements engineering as a success factor in software projects., IEEE software, 2001.
- [7] M. H. Ferreira, A. Carvalho de Oliveira Junior, E. Dias Canedo, R. A. Dias Kosloski , R. Avila Paldes and E. & Costa Oliveira, "Design thinking: Challenges for software requirements elicitation," *Information*, p. 371, 2019.
- [8] A. Ferrari, P. Spoletini and S. & Gnesi, "Ambiguity and tacit knowledge in requirements elicitation interviews. Requirements Engineering," pp. 21 (3), 333-335, 2016.
- [9] B. Davey and C. & Cope , "Requirements Elicitation--What's Missing?," *Issues in Informing Science & Information Technology*, p. 5, 2008.
- [10] P. N. Truong , G. B. Heuvelink and J. P. & Gosling , "Web-based tool for expert elicitation of the variogram," *Computers & geosciences*, pp. 390-399, 2013.
- [11] B. Priowibowo, V. Effendy and D. & Junaedi, "Designing user interface using user-centered design method on reproductive health learning for visual impairment teenagers," in *IOP Conference Series: Materials Science and Engineering*, (2020, april).
- [12] I. Campos, M. K. Sabariah and D. Junaedi, "The Study of UX on Students' Perception and Attitude of Using Zoom During Covid-19 Pandemic Using User Centered Design Method," *Journal of Computer System and Informatics (JoSYC)*, pp. 313-321, 2022.
- [13] F. A. A. Pradana, M. K. Sabariah and M. & Adrian, "User Interface Design Improvement and Usability Evaluation for Evolution Web Application of Telkom Indonesia Using User-centered Design," *Journal of Computer System and Informatics (JoSYC)*, pp. 191-198, 2022.
- [14] M. K. Sabariah , P. I. Santosa and R. & Ferdiana, "Selecting elicitation technique on requirements elicitation process: A case study on education application for children," in *IOP Conference Series: Materials Science and Engineering*, (2018, November).
- [15] S. Hidayatuloh and F. & Setyaningsih, "Analisis Dan Perancangan Sistem Informasi Penerimaan Praktek Kerja Lapangan (Studi Kasus: Suku Dinas Komunikasi, Informatika Dan Statistik Pemerintah Kota Administrasi Jakarta Barat," *Jurnal Ilmiah Teknik Informatika (TEKINFO)*, pp. 88-99, 2021.
- [16] V. Sharma and A. K. & Tiwari , "A study on user interface and user experience designs and its tools," *World Journal of Research and Review (WJRR)*, pp. 4-45, 2021.
- [17] W. O. Galitz, The essential guide to user interface design: an introduction to GUI design principles and techniques, John Wiley & Sons, 2007.
- [18] A. Williams, "User-centered design, activity-centered design, and goal-directed design: a review of three methods for designing web applications.," in *In Proceedings of the 27th ACM international conference on Design of communication*, October, 2009.

-
- [19] S. Utomo, V. Effendy and D. & Jatmiko , "Analisis Dan Implementasi User Interface Aplikasi Pengenalan Hewan Sebagai Media Interaktif Pembelajaran Untuk Pendidikan Anak Usia Dini Dengan Teknologi Augmented Reality Menggunakan Metode Child Centered Design," in *eProceedings of Engineering*, 2017.
- [20] H. A. , N. A. and I. M.T., "Review on formalizing use cases and scenarios: Scenario based testing," in *International Conference on Emerging Technologies (ICET)*, Peshawar, Pakistan, 2015.
- [21] S. F. Beckert and W. S. & Paim, "Critical analysis of the acceptance criteria used in measurement systems evaluation.," pp. 8, 23, 2017.
- [22] K. Lampe, M. Makela, M. V. Garrido, H. Anttila, I. Autti-Ramo, N. Hicks, ... and F. B. & Kristensen , "The HTA core model: a novel method for producing and reporting health technology assessments," *International journal of technology assessment in health care*, vol. 25(S2), pp. 99-20, 2009.
- [23] J. J. Garrett, *The elements of user experience*, Barkeley: CA: New Riders, 2011.