

Daftar Pustaka

- [1] P. Weichbroth, "Usability of Mobile Applications: A Systematic Literature Study," in IEEE Access, vol. 8, pp. 55563-55577, 2020, doi: 10.1109/ACCESS.2020.2981892.
- [2] Chen, Zhoupeng Ji dan Yonsong Zhan. 2017. *Restful API Architecture Based on Laravel Framework*. Guilin : IOP conf. Series: Journal of Physics vol 910.
- [3] Thomas Fielding, Roy. 2000. *Architectural Styles and the Design of Network-based Software Architectures*. Chapter 5, hal 76-105.
- [4] Brenda Jin, Saurabh Sahni, and Amir Shevat. 2018. *Designing Web APIs: Building APIs That Developers Love* (1st. ed.). O'Reilly Media, Inc.
- [5] Ideo, 2012. *HCD-Human Centered Design Toolkit* 2nd edition.
- [6] B. A. Myers, "Human-Centered Methods for Improving API Usability," 2017 IEEE/ACM 1st International Workshop on API Usage and Evolution (WAPI), Buenos Aires, 2017, pp. 2-2, doi: 10.1109/WAPI.2017.2.
- [7] Chen, Xianjun, Zhoupeng Ji, Yu Fan, dan Yongsoang Zhan. 2016. *Restful API Architecture Based on Laravel Framework*.
- [8] Richardson, Leonardo dan Ruby, Sam . 2007. *Restful Web Services*. O'reilly Media : United States of America.
- [9] S, Jamal dan R, Deters. 2011. *Using a Cloud-Hosted Proxy to support Mobile Consumers of Restful API*. Procedia comput. Sci, Vol 5, pp.625-632
- [10] Farinango CD, Benavides JS, Cerón JD, López DM, Álvarez RE. *Human-centered design of a personal health record system for metabolic syndrome management based on the ISO 9241-210:2010 standard*. *J Multidiscip Healthc*. 2018;11:21-37. Published 2018 Jan 9. doi:10.2147/JMDH.S150976.
- [11] Socs.binus.ac.id, "Pengenalan Tentang Persona" <<https://socs.binus.ac.id/2016/12/28/pengenalan-tentang-persona/>> [Diakses, 28 Oktober 2020]
- [12] E. Stojmenova, A. Lugmayr and D. Dinevski, "Persona-based expert review of an e-learning system for adults" 2013 IEEE International Conference on Multimedia and Expo Workshops (ICMEW), San Jose, CA, 2013, pp. 1-4, doi: 10.1109/ICMEW.2013.6618367.
- [13] Newman, W. Lawrence, 2013, *Metodologi Penelitian Sosial: Pendekatan Kualitatif dan Kuantitatif* (edisi 7), PT Indeks, Jakarta
- [14] Morten Hertzum, *Usability Testing: A Practitioner's Guide to Evaluating the User Experience* , Morgan & Claypool, 2020, doi: 10.2200/S00987ED1V01Y202001HCI045.
- [15] U. Ependi, T. B. Kurniawan, and F. Panjaitan, "System Usability Scale Vs Heuristic Evaluation: a Review," Simetris J. Tek. Mesin, Elektro dan Ilmu Komput., vol. 10, no. 1, pp. 65–74, 2019.
- [16] H. Alathas, "Bagaimana Mengukur Kebergunaan Produk dengan System Usability Scale (SUS) Score," 2018. [Online]. Available: <https://medium.com/kelasux/bagaimana-mengukurkebergunaan-produk-dengan-system-usability-scale-sus-score-2d6843ca780a>