

Daftar Pustaka

- [1] M. A. M. Tuju, M. Kimbal, and M. Mantiri, "Quality Of Population Administrative Services, Department Of Population And Civil Registration, Minahasa Selatan District (Suatu Studi Tentang Pelayanan Akta Kelahiran)," *J. Eksek.*, vol. 2, no. 2, 2017.
- [2] A. A. Wakhid, "Reformasi Pelayanan Publik di Indonesia," *J. TAPIS*, vol. 14, no. 1, pp. 1–10, 2017.
- [3] R. Indonesia, *Undang-Undang Dasar Negara Republik Indonesia Tahun 1945*. Sekretariat Jenderal MPR RI, 2002.
- [4] A. A. Barata, *Dasar-dasar pelayanan prima*. Elex Media Komputindo, 2003.
- [5] L. B. Christensen, B. Johnson, L. A. Turner, and L. B. Christensen, "Research methods, design, and analysis," 2011.
- [6] T. J. D'Zurilla and A. M. Nezu, "Problem-solving therapy," *Handb. Cogn. Ther.*, vol. 3, pp. 197–225, 2010.
- [7] Y. P. Chua, *Mastering research methods*. Mcgraw-Hill Education, 2012.
- [8] J. Yang, Y. Lee, and K. H. Chang, "Evaluations of JaguarCode: A web-based object-oriented programming environment with static and dynamic visualization," *J. Syst. Softw.*, vol. 145, pp. 147–163, 2018.
- [9] F. U. Onu, P. U. Osisikankwu, C. E. Madubuike, and G. James, "Impacts of object oriented programming on web application development," *Int. J. Comput. Appl. Technol. Res.*, vol. 4, no. 9, pp. 706–710, 2015.
- [10] D.-P. Pop and A. Altar, "Designing an MVC model for rapid web application development," *Procedia Eng.*, vol. 69, pp. 1172–1179, 2014.
- [11] B. Camburn *et al.*, "Design prototyping methods: state of the art in strategies, techniques, and guidelines," *Des. Sci.*, vol. 3, 2017.
- [12] R. Budde, K. Kuhlenkamp, L. Mathiassen, and H. Züllighoven, *Approaches to prototyping: proceedings of the Working Conference on Prototyping, October 25-28, 1983, Namur, Belgium*. Springer Science & Business Media, 2012.
- [13] R. S. Pressman, *Software engineering: a practitioner's approach*. Palgrave macmillan, 2005.
- [14] O. Sohaib and K. Khan, "Integrating usability engineering and agile software development: A literature review," in *2010 international conference on Computer design and applications*, 2010, vol. 2, pp. V2-32.
- [15] D. Kulak and E. Guiney, *Use cases: requirements in context*. Addison-Wesley,

2012.

- [16] M. Elallaoui, K. Nafil, and R. Touahni, "Automatic transformation of user stories into UML use case diagrams using NLP techniques," *Procedia Comput. Sci.*, vol. 130, pp. 42–49, 2018.
- [17] S. Tiwari and A. Gupta, "A systematic literature review of use case specifications research," *Inf. Softw. Technol.*, vol. 67, pp. 128–158, 2015.
- [18] C. V. Geambaşu, "BPMN vs UML activity diagram for business process modeling," *Account. Manag. Inf. Syst.*, vol. 11, no. 4, pp. 637–651, 2012.
- [19] H. Herchi and W. Ben Abdesslem, "From user requirements to UML class diagram," *arXiv Prepr. arXiv1211.0713*, 2012.
- [20] J. D. Glover, M. S. Sarma, and T. Overbye, *Power system analysis & design, SI version*. Cengage Learning, 2012.
- [21] W. Van Der Aalst, "Data science in action," in *Process mining*, Springer, 2016, pp. 3–23.
- [22] K. E. Kendall and J. E. Kendall, *Systems analysis and design*, vol. 2013. Pearson Prentice Hall Upper Saddle River, NJ, 2011.