

DAFTAR PUSTAKA

- [1] Amir Ilyas, *Asas-Asas Hukum Pidana Memahami Tindak Pidana Dan Pertanggungjawaban Pidana Sebagai Syarat Pemidanaan (Disertasi Teori-Teori Pengantar dan Beberapa Komentar)*. 2012.
- [2] A. H. Usman, “Kesadaran hukum masyarakat dan pemerintah sebagai faktor tegaknya negara hukum di indonesia,” *Wawasan Huk.*, vol. 30, no. 1, p. 28, 2014.
- [3] S. Sproll, M. Peissner, and C. Sturm, “From product concept to user experience: exploring UX potentials at early product stages,” *Ind. Eng.*, pp. 473–482, 2010.
- [4] J. N. Voigt-Antons, T. Hobfeld, S. Egger-Lampl, R. Schatz, and S. Moller, “User Experience of Web Browsing-The Relationship of Usability and Quality of Experience,” in *2018 10th International Conference on Quality of Multimedia Experience, QoMEX 2018*, 2018, pp. 1–3.
- [5] U. Russ and C. Carolyn, *A project guide to ux design*. 2009.
- [6] M. Latif, Y. Lakhrissi, E. H. Nfaoui, and N. Es-Sbai, “Cross platform approach for mobile application development: A survey,” *2016 Int. Conf. Inf. Technol. Organ. Dev. IT4OD 2016*, 2016.
- [7] M. Ekram *et al.*, “Developing Theoretical Framework on Augmented Reality (AR) Comic Using User Experience (UX) Approach,” *Int. J. Acad. Res. Bus. Soc. Sci.*, vol. 8, no. 2, pp. 844–851, 2018.
- [8] A. Williams, “User-centered design, activity-centered design, and goal-directed design,” p. 1, 2009.
- [9] D. C. Jeffrey Rubin, *Handbook of Usability Testing: How to Plan, Design, and Conduct Effective Tests*, vol. second edi. 2008.
- [10] S. Barjtya, A. Sharma, and U. Rani, “A detailed study of Software Developmet Life Cycle (SDLC) Models,” *Int. J. Eng. Comput. Sci. ISSN2319-7242*, vol. 6, no. 7, pp. 13–6, 2017.
- [11] D. Galin, “From SDLC to Agile - Processes and Quality Assurance Activities,” *Softw. Qual. Concepts Pract.*, pp. 635–666, 2018.
- [12] R. Lekh and Pooja, “Exhaustive study of SDLC phases and their best

- praxctices to create CDP model for process improvement,” *Conf. Proceeding - 2015 Int. Conf. Adv. Comput. Eng. Appl. ICACEA 2015*, pp. 997–1003, 2015.
- [13] M. Klingbeil, S. Pasewaldt, A. Semmo, and J. Döllner, “Challenges in user experience design of image filtering apps,” no. October, pp. 1–6, 2017.
 - [14] J. Kalbach, “Designing Web Navigation,” *Oreilly*. p. 413, 2007.
 - [15] J. Reinhardt, I. Michailidou, and U. Lindemann, “Principles for User Experience Design,” *IASDR 2013 5th Int. Congr. Int. Assoc. Soc. Des. Res.*, pp. 723–732, 2013.
 - [16] Interaction Design Foundation, “The Basics of User Experience Design,” *Basics User Exp. Des.*, pp. 58–64, 2018.
 - [17] B. Killam, “User Centered Design Homepage.” [Online]. Available: <https://www.usability.gov/what-and-why/user-centered-design.html%0D>.
 - [18] M. A. Adli and D. P. Lestari, “Designing an arisan mobile application for novice users using user-centered design approach,” *Proc. - 2017 Int. Conf. Adv. Informatics Concepts, Theory Appl. ICAICTA 2017*, 2017.
 - [19] A. Osterwalder, *Marketing Business Startup*. 2010.
 - [20] L. Priska, D. Harjanti, P. M. Bisnis, P. S. Manajemen, U. K. Petra, and J. Siwalankerto, “Strategi Pengembangan Bisnis Pada Depot Selaris Dengan Pendekatan Business Model Canvas,” *Agora*, vol. 3, no. 2, pp. 292–301, 2015.
 - [21] A. N. Jacobvitz, A. D. Hilton, and D. J. Sorin, “Multi-program benchmark definition,” *ISPASS 2015 - IEEE Int. Symp. Perform. Anal. Syst. Softw.*, pp. 72–82, 2015.
 - [22] M. Paulus, “Analisa Pengaruh Penggunaan Benchmarking Terhadap Keunggulan Bersaing dan Kinerja Perusahaan,” *Bus. Account. Rev.*, vol. 1, no. 2, pp. 39–49, 2013.
 - [23] S. S. Wildermuth, “Persona Chooser,” vol. 2, no. 12, 2016.
 - [24] M. Daneva and O. Pastor, “Requirements engineering: Foundation for software quality: 22nd international working conference, REFSQ 2016 Gothenburg, Sweden, march 14–17, 2016 proceedings,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes*

Bioinformatics), vol. 9619, pp. 205–222, 2016.

- [25] M. Domingo, “User Stories: As a [UX Designer] I want to [embrace Agile] so that [I can make my projects user-centered],” 2019. .
- [26] P. Mulder, “MoSCoW Method,” 2017. [Online]. Available: <https://www.toolshero.com/project-management/moscow-method/>.
- [27] M. Batagoda, “Usability for designers, P-A-C-T framework,” 2018. [Online]. Available: <https://uxplanet.org/usability-for-designers-p-a-c-t-framework-20509afc57>.
- [28] J. Reinius, “The PACT Analysis Framework. A case study of 1177.se,” p. 56, 2011.
- [29] C. Kobryn, G. Booch, I. Jacobson, and J. Rumbaugh, *UML Distilled Third Edition*, Third edit., vol. 3. 2003.
- [30] N. J. Stevens *et al.*, *Systems Analysis and Design Methods*. 2007.
- [31] J. Cao, M. Ellis, and N. Khachatryan, “The Guide To Mockups,” vol. 1, p. 72, 2017.
- [32] T. H. E. G. To, “the Guide To Wireframing Call To Action.”
- [33] Usability.Gov, “Usability Evaluation Basics.” [Online]. Available: <https://www.usability.gov/what-and-why/usability-evaluation.html>.
- [34] Z. Sharfina and H. B. Santoso, “An Indonesian adaptation of the System Usability Scale (SUS),” *2016 Int. Conf. Adv. Comput. Sci. Inf. Syst. ICACSYS 2016*, pp. 145–148, 2017.
- [35] J. R. Lewis, *Usability Evaluation: A Special Issue of the International Journal of Human-Computer Interaction*. CRC Press, 2019.
- [36] I. Dianat, P. Adeli, M. Asgari Jafarabadi, and M. A. Karimi, “User-centred web design, usability and user satisfaction: The case of online banking websites in Iran,” *Appl. Ergon.*, vol. 81, no. November 2018, p. 102892, 2019.
- [37] Usability.Gov, “Usability Evaluation Methods.” [Online]. Available: <https://www.usability.gov/how-to-and-tools/methods/usability-evaluation/index.html>.
- [38] J. Nielsen, “Usability 101: Introduction to Usability,” 2012. [Online]. Available: <https://www.nngroup.com/articles/usability-101-introduction->

to-usability/.

- [39] J.Nielsen, “Why You Only Need to Test with 5 Users,” 2000. [Online]. Available: <https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/>.
- [40] J. Nielsen and T. K. Landauer, “A Mathematical Model of the Finding of Usability Problems,” pp. 95–104, 1993.
- [41] E. Keely, C. Liddy, and A. Afkham, “Utilization, Benefits, and Impact of an e-Consultation Service Across Diverse Specialties and Primary Care Providers,” *Telemed. e-Health*, vol. 19, no. 10, pp. 733–738, 2013.