DAFTAR PUSTAKA

[1] A. E. Akgün, "Team Wisdom In Software Development Projects And Its Impact On Project Performance," *Int. J. Inf. Manage.*, vol. 50, no. May 2019, pp. 228–243, 2020, doi: 10.1016/j.ijinfomgt.2019.05.019.

[2] U. Indumini and S. Vasanthapriyan, "Knowledge Management in Agile Software Development- A Literature Review," in *2018 National Information Technology Conference, NITC 2018*, 2018, pp. 2–4. doi: 10.1109/NITC.2018.8550066.

[3] C. Tam, E. J. da C. Moura, T. Oliveira, and J. Varajão, "The Factors Influencing The Success of On-Going Agile Software Development Projects," *Int. J. Proj. Manag.*, vol. 38, no. 3, pp. 165–176, 2020, doi: 10.1016/j.ijproman.2020.02.001.

[4] P. Jain, A. Sharma, and L. Ahuja, "The Impact of Agile Software Development Process on the Quality of Software Product," in *2018 7th International Conference on Reliability, Infocom Technologies and Optimization: Trends and Future Directions, ICRITO 2018*, 2018, pp. 812–815. doi: 10.1109/ICRITO.2018.8748529.

[5] S. A. Ruk, M. F. Khan, S. G. Khan, and S. M. Zia, "A Survey on Adopting Agile Software Development: Issues Its impact on Software Quality," in *ICETAS 2019 - 2019 6th IEEE International Conference on Engineering, Technologies and Applied Sciences*, 2019, pp. 1–5. doi:

10.1109/ICETAS48360.2019.9117324.

[6] M. F. Abrar *et al.*, "Motivators for Large-Scale Agile Adoption from Management Perspective: A Systematic Literature Review," *IEEE Access*, vol. 7, pp. 22660–22674, 2019, doi: 10.1109/ACCESS.2019.2896212.

[7] M. Fernández-Diego, E. R. Méndez, F. González-Ladrón-De-Guevara, S. Abrahão, and E. Insfran, "An Update on Effort Estimation in Agile Software Development: A Systematic Literature Review," *IEEE Access*, vol. 8, pp. 166768–166800, 2020, doi: 10.1109/ACCESS.2020.3021664.

[8] State Of Agile, "14th Annual STATE OF AGILE REPORT," *Annu. Rep. State Agil.*, vol. 14, no. 14, pp. 2–19, 2020, [Online]. Available: https://stateofagile.com

[9] G. Islam and T. Storer, "A Case Study of Agile Software Development for Safety-Critical Systems Projects," *Reliab. Eng. Syst. Saf.*, vol. 200, p. 106954, 2020, doi: 10.1016/j.ress.2020.106954.

[10] A. Stellman and J. Greene, *Learning Agile Understanding Scrum, XP, Lean, and Kanban*. 2014.

[11] D. Ameller *et al.*, "Dealing with Non-Functional Requirements in Model-Driven Development: A Survey," in *IEEE Transactions on Software Engineering*, 2021, vol. 47, no. 4, pp. 818–835. doi: 10.1109/TSE.2019.2904476.

[12] E. C. S. Santos, D. M. Beder, and R. A. D. Penteado, "A Study of Test Techniques for Integration with Domain Driven Design," in *Proceedings - 12th International Conference on Information Technology: New*

Generations, *ITNG 2015*, 2015, no. 20, pp. 373–378. doi: 10.1109/ITNG.2015.66.

[13] D. Janzen and H. Saiedian, "Test-driven development: Concepts, Taxonomy, and Future Direction," *Computer (Long. Beach. Calif).*, vol. 38, no. 9, pp. 43–50, 2005, doi: 10.1109/MC.2005.314.

[14] W. Bissi, A. G. Serra Seca Neto, and M. C. F. P. Emer, "The Effects Of Test Driven Development On Internal Quality, External Quality And Productivity: A Systematic Review," *Inf. Softw. Technol.*, vol. 74, pp. 45–54, 2016, doi: 10.1016/j.infsof.2016.02.004.

[15] K. Beck, *Test Driven Development By Example*, vol. 148. Pearson Education, Inc, 2003.

[16] M. A. Jamil, M. Arif, N. S. A. Abubakar, and A. Ahmad, "Software testing techniques: A literature review," in *Proceedings - 6th International Conference on Information and Communication Technology for the Muslim World, ICT4M 2016*, 2016, pp. 177–182. doi: 10.1109/ICT4M.2016.40.

[17] D. Chelimsky, D. Astels, Z. Dennis, Aslak Hellesøy, B. Helmkamp, and D. North, *The RSpec Book : Behaviour-Driven Development with RSpec , Cucumber , and Friends*. 2010. [Online]. Available: www.wowebook.com

[18] C. Solís and X. Wang, "A Study of the Characteristics of Behaviour Driven Development," *Proc. - 37th EUROMICRO Conf. Softw. Eng. Adv. Appl. SEAA 2011*, pp. 383–387, 2011, doi: 10.1109/SEAA.2011.76.

[19] P. Oukes, M. van Andel, E. Folmer, R. Bennett, and C. Lemmen, "Domain-Driven Design Applied to Land Administration System Development:

Lessons from the Netherlands," *Land use policy*, vol. 104, p. 105379, 2021, doi: 10.1016/j.landusepol.2021.105379.

[20] R. A. Schmidt and M. Thiry, "Microservices identification strategies : A review focused on Model-Driven Engineering and Domain Driven Design approaches," in *Iberian Conference on Information Systems and Technologies, CISTI*, 2020, vol. 2020-June, no. June, pp. 24–27. doi: 10.23919/CISTI49556.2020.9141150.

[21] S. Millett and N. Tune, *Patterns, Principles, and Practices of Domain-Driven Design*, vol. 53, no. 9. 2015.

[22] R. Matinnejad, "Agile Model Driven Development: An Intelligent Compromise," in *Proceedings - 2011 9th International Conference on Software Engineering Research, Management and Applications, SERA 2011*, 2011, pp. 197–202. doi: 10.1109/SERA.2011.17.

[23] W. Chansuwath and T. Senivongse, "A Model-Driven Development of Web Applications Using AngularJS Framework," 2016.

[24] V. Abdelzad and T. C. Lethbridge, "Promoting Traits Into Model-Driven Development," *Softw. Syst. Model.*, 2015, doi: 10.1007/s10270-015-0505-x.

[25] M. Younas, D. N. A. Jawawi, A. K. Mahmood, M. N. Ahmad, M. U. Sarwar, and M. Y. Idris, "Agile Software Development Using Cloud Computing: A Case Study," *IEEE Access*, vol. 8, pp. 4475–4484, 2020, doi: 10.1109/ACCESS.2019.2962257.

[26] H. M. Abushama, H. A. Alassam, and F. A.Elhaj, "The Effect of Test-

Driven Development and Behavior-Driven Development on Project Success Factors A Systematic Literature Review Base Study," 2020. doi: 10.1109/ICCCEEE49695.2021.9429593.

[27] F. P. Marzullo, J. M. De Souza, and J. R. Blaschek, "A Domain-Driven Development Approach For Enterprise Applications, Using MDA, SOA And Web Services," in *Proceedings - 10th IEEE Joint Conference on E-Commerce Technology and the 5th Enterprise Computing, E-Commerce and E-Services, CEC 2008 and EEE 2008*, 2008, pp. 432–437. doi: 10.1109/CECandEEE.2008.119.

[28] J. I. Panach *et al.*, "Evaluating model-driven development claims with respect to quality: A family of experiments," *IEEE Trans. Softw. Eng.*, vol. 47, no. 1, pp. 130–145, 2021, doi: 10.1109/TSE.2018.2884706.

[29] A. S. Dookhun and L. Nagowah, "Assessing the Effectiveness of Test-Driven Development and Behavior-Driven Development in an Industry Setting," in *Proceedings of 2019 International Conference on Computational Intelligence and Knowledge Economy, ICCIKE 2019*, 2019, pp. 365–370. doi: 10.1109/ICCIKE47802.2019.9004328.

[30] D. Ameller *et al.*, "Handling non-functional requirements in Model-Driven Development: An ongoing industrial survey," in *2015 IEEE 23rd International Requirements Engineering Conference, RE 2015 - Proceedings*, 2015, pp. 208–213. doi: 10.1109/RE.2015.7320424.

[31] M. T. Baldassarre *et al.*, "Studying Test-Driven Development and Its Retainment Over a Six-Month Time Span," *J. Syst. Softw.*, vol. 176, p.

110937, 2021, doi: 10.1016/j.jss.2021.110937.

[32] M. M. Moe and J. C. Sanchez, "Comparative Study of Test-Driven Development (TDD), Behavior-Driven Development (BDD) and Acceptance Test–Driven Development (ATDD)," *Int. J. Trend Sci. Res. Dev.*, vol. 3, no. 4, pp. 231–234, 2019, doi: doi.org/10.31142/ijtsrd23698.

[33] S. Yenduri and L. A. Perkins, "Impact of Using Test-Driven Development: A Case Study," in *Software Engineering Research and Practice*, 2006, vol. 1, no. January 2006, pp. 126–129. [Online]. Available: https://www.researchgate.net/publication/221610913

[34] I. B. K. Manuaba, "Combination of Test-Driven Development And Behavior-Driven Development For Improving Backend Testing Performance," in *4th International Conference on Computer Science and Computational Intelligence 2019*, 2019, vol. 157, pp. 79–86. doi: 10.1016/j.procs.2019.08.144.

[35] Eric Evans, *Domain-Driven Design Tackling Complexity in the Heart of Software*. Addison-Wesley, 2004.

[36] T. Mastelic, I. Brandic, and A. G. Garcia, "Towards uniform management of cloud services by applying model-driven development," in *Proceedings - International Computer Software and Applications Conference*, 2014, pp. 129–138. doi: 10.1109/COMPSAC.2014.20.

[37] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, 2017.

[38] D. Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*.

Bandung: Alfabeta, 2013.

[39] D. Garaika and M. Darmanah, S.E., *Metodologi Penelitian*. Lampung Selatan: CV. HIRA TECH, 2008.

[40] D. Fahmeyzan, S. Soraya, and D. Etmy, "Uji Normalitas Data Omzet Bulanan Pelaku Ekonomi Mikro Desa Senggigi dengan Menggunakan Skewness dan Kurtosis," *J. VARIAN*, vol. 2, no. 1, pp. 31–36, 2018, doi: 10.30812/varian.v2i1.331.

[41] L. J. Bain and M. Engelhardt, *Introduction to Probability and Mathematical Statistics.*, vol. 49, no. 2. 1993. doi: 10.2307/2532587.

[42] R. Whittemore, S. K. Chase, and C. L. Mandle, "Validity in qualitative research," *Qual. Health Res.*, vol. 11, no. 4, pp. 522–537, 2001, doi: 10.1177/104973201129119299.

[43] A. Ghasemi and S. Zahediasl, "Normality tests for statistical analysis: A guide for non-statisticians," *Int. J. Endocrinol. Metab.*, vol. 10, no. 2, pp. 486–489, 2012, doi: 10.5812/ijem.3505.

[44] J. Supranto, *Ekonometrik*, 2nd ed. Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia, 1984.