

Daftar Pustaka

- [1] N. U. Haq, A. A. Raja, S. Nosheen, and M. F. Sajjad, "Determinants of client satisfaction in web development projects from freelance marketplaces," *International Journal of Managing Projects in Business*, vol. 11, no. 3, pp. 583–607, 2018, doi: 10.1108/IJMPB-02-2017-0017.
- [2] F. Stephany, O. Kässi, U. Rani, and V. Lehdonvirta, "Online Labour Index 2020: New ways to measure the world's remote freelancing market," *Big Data Soc*, vol. 8, no. 2, 2021, doi: 10.1177/205395172111043240.
- [3] A. Sunardi and Suharjito, "MVC architecture: A comparative study between laravel framework and slim framework in freelancer project monitoring system web based," *Procedia Comput Sci*, vol. 157, pp. 134–141, 2019, doi: 10.1016/j.procs.2019.08.150.
- [4] J. Brunzel, "An empirical analysis of linguistic styles in new work services: The case of Fiverr.com," *European Management Review*, 2023, doi: 10.1111/emre.12562.
- [5] A. Blaising and L. Dabbish, "Managing the Transition to Online Freelance Platforms: Self-Directed Socialization," *Proc ACM Hum Comput Interact*, vol. 6, Nov. 2022, doi: 10.1145/3555201.
- [6] A. Hannák, A. Mislove, C. Wagner, M. Strohmaier, D. Garcia, and C. Wilson, "Bias in Online freelance marketplaces: Evidence from TaskRabbit and Fiverr," in *Proceedings of the ACM Conference on Computer Supported Cooperative Work, CSCW*, Association for Computing Machinery, Feb. 2017, pp. 1914–1933. doi: 10.1145/2998181.2998327.
- [7] L. Jia and L. Ruan, "Going global: Comparing chinese mobile applications' data and user privacy governance at home and abroad," *Internet Policy Review*, vol. 9, no. 3, pp. 1–22, 2020, doi: 10.14763/2020.3.1502.
- [8] A. Hidayati, E. K. Budiardjo, and B. Purwandari, "Software Engineer Competencies in Global Software Development: An Indonesian Perspective," *Tehnicky Vjesnik*, vol. 29, no. 2, pp. 683–691, Apr. 2022, doi: 10.17559/TV-20210103153044.
- [9] M. I. Hanip and N. A. Hamid, "MyFREELANCER App," *Applied Information Technology And Computer Science*, vol. 3, no. 2, pp. 1130–1143, 2022, doi: 10.30880/aitcs.2022.03.02.068.
- [10] F. Anwer *et al.*, "Comparative Analysis of FDD and SFDD Zahid Nawaz Xint Solutions Comparative Analysis of FDD and SFDD," 2018. [Online]. Available: <https://www.researchgate.net/publication/323560594>
- [11] S. Al-Saqqa, S. Sawalha, and H. Abdelnabi, "Agile software development: Methodologies and trends," *International Journal of Interactive Mobile Technologies*, vol. 14, no. 11, pp. 246–270, 2020, doi: 10.3991/ijim.v14i11.13269.
- [12] S. S., S. Ali, and A. Babu, "A Hybrid Agile model using SCRUM and Feature Driven Development," *Int J Comput Appl*, vol. 156, no. 5, pp. 1–5, Dec. 2016, doi: 10.5120/ijca2016912443.
- [13] M. Javanmard and M. Alian, "Comparison between Agile and Traditional software development methodologies," *Cumhuriyet University Faculty of Science Science Journal (CSJ)*, vol. 36, no. 3, p. 36, 2015, [Online]. Available: <http://dergi.cumhuriyet.edu.tr/cumusci@2015>
- [14] S. Aftab *et al.*, "Using FDD for small project: An empirical case study," *International Journal of Advanced Computer Science and Applications*, vol. 10, no. 3, pp. 151–158, 2019, doi: 10.14569/IJACSA.2019.0100319.
- [15] Shama PS and Shivamant A, "A Review of Agile Software Development Methodologies," 2015. [Online]. Available: www.ijascse.org
- [16] S. Goyal and J. Schiller, "Major Seminar On Feature Driven Development Agile Techniques for Project Management and Software Engineering," 2007.
- [17] S. G. Tetteh, "Empirical Study of Agile Software Development Methodologies: A Comparative Analysis," *Asian Journal of Research in Computer Science*, vol. 17, no. 5, pp. 30–42, Feb. 2024, doi: 10.9734/ajrcos/2024/v17i5436.
- [18] B. Suri, S. Taneja, I. Bhanot, H. Sharma, and A. Raj, "Cross-Platform Empirical Analysis of Mobile Application Development frameworks: Kotlin, React Native and Flutter," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Dec. 2022. doi: 10.1145/3590837.3590897.
- [19] R. Coppola, L. Ardito, and M. Torchiano, "Characterizing the transition to kotlin of android apps: A study on F-Droid, Play Store, and GitHub," *WAMA 2019 - Proceedings of the 3rd ACM SIGSOFT International Workshop on App Market Analytics, co-located with ESEC/FSE 2019*, pp. 8–14, 2019, doi: 10.1145/3340496.3342759.
- [20] A. Ribeiro, J. F. Ferreira, and A. Mendes, "EcoAndroid: An Android Studio Plugin for Developing Energy-Efficient Java Mobile Applications." [Online]. Available: <https://plugins.jetbrains.com/plugin/15637-ecoandroid>

- [21] S. Thakur and H. Singh, "FDRD: Feature driven reuse development process model," in *Proceedings of 2014 IEEE International Conference on Advanced Communication, Control and Computing Technologies, ICACCCT 2014*, Institute of Electrical and Electronics Engineers Inc., Jan. 2015, pp. 1593–1598. doi: 10.1109/ICACCCT.2014.7019376.
- [22] S. R. Riady, K. Sofi, J. Shadiq, and R. W. Arifin, "Selection of Feature Driven Development (FDD) Model in Agile Method for Developing Information System of Mosque Management," *Journal of Computer Networks, Architecture and High Performance Computing*, vol. 4, no. 2, pp. 127–136, Jul. 2022, doi: 10.47709/cnahpc.v4i2.1469.
- [23] C. M. Budoya, M. M. Kissake, and J. S. Mtebe, "Instructional design enabled Agile Method using ADDIE Model and Feature Driven Development method," 2019. [Online]. Available: www.agilemanifesto.org