

## DAFTAR PUSTAKA

- Zaik, R.K. (2023). Perancangan Back End Website MITRA.ID pada Modul UMKM dengan Metode Iterative Incremental. [Skripsi, Telkom University].
- Destian, M. S. (2023). Perancangan Back End Pada Website MITRA.ID pada Modul Reseller dengan Metode Iterative Incremental. [Skripsi, Telkom University].
- Amelia, M.N., Prasetyo, Y.E., & Maharani, I. (2017). E-UMKM: Aplikasi Pemasaran Produk UMKM Berbasis Android Sebagai Strategi Meningkatkan Perekonomian Indonesia. *Prosiding SNATIF ke-4 tahun 2017*.
- Fatmala, Z.M., Lanang, F. & Zahra, I. (2022). BER- “SATU (Sistem Aplikasi Terintegrasi UMKM)” Perkuat UMKM Menuju Indonesia Maju. *Jurnal Keuangan Negara dan Kebijakan Publik*, 2(2), 217-237.
- Mustabirin, N., Kartiko, C. & Prasetyo, N. A. (2021). Perancangan Aplikasi Pengenalan Usaha Mikro, Kecil dan Menengah Berbasis Android. *Journal of Informatics, Information System, Software Engineering and Applications*, 4(1), 1-11.
- Pujotomo, D., Umaindra, M. A., & Wicaksono, P. A. (2018). PERANCANGAN MODEL PEMILIHAN SUPPLIER PRODUK CETAKAN DENGAN MENGGUNAKAN GREY BASED TOPSIS (STUDI KASUS: RUMAH SAKIT ISLAM SULTAN AGUNG SEMARANG). *J@ti Undip: Jurnal Teknik Industri*, 13(2), 99-108. <https://doi.org/10.14710/jati.13.2.99-108>
- DSInnovate. (2022). MSME Empowerment Report 2022. Retrieved from <https://dailysocial.id/research/msme-report-2022>.
- Sommerville, I. (2016). *Software Engineering 10<sup>th</sup> Edition*. Pearson Education.
- Hastuti, Puji dkk. (2020). *Kewirausahaan dan UMKM*. Yayasan Kita Menulis.
- Syafii, A. (2013). *Step by Step Bisnis Dropshipping & Reseller*. PT Elex Media Komputindo.

- Andrewijana, E. S. & Tristiyanto. (2021). Aplikasi Marketplace Untuk Usaha Mikro, Kecil dan Menengah (UMKM) Menggunakan Framework Laravel. *Jurnal Pepadun*, 2(2), 161-172.
- Arifin, N. F., Purwandari, B., & Setiadi, F. (2020). Evaluation and Recommendation for Scrum Implementation Improvement with Hybrid Scrum Maturity Model: A Case Study of A New Telco Product. 2020 International Conference on Informatics, Multimedia, Cyber and Information System (ICIMCIS), 178-183. <https://doi.org/10.1109/ICIMCIS51567.2020.9354311>
- Al-Hurmuzi, S., Al-Khanjari, Z., & Al-Kindi, I. (2018). Proposed Feasible PEF framework for User Acceptance Testing. *2018 8th International Conference on Computer Science and Information Technology (CSIT)*, Jordan, 242-248. <https://doi.org/10.1109/CSIT.2018.8486225>
- Alsaqqa, S., Sawalha, S., & Abdel-Nabi, H. (2020). Agile Software Development: Methodologies and Trends. *International Journal of Interactive Mobile Technologies (iJIM)*, 14(11), 246–270. <https://doi.org/10.3991/ijim.v14i11.13269>
- Adenowo, Adetokunbo & Adenowo, Basirat. (2020). Software Engineering Methodologies: A Review of the Waterfall Model and Object- Oriented Approach. *International Journal of Scientific and Engineering Research*, 4(7), 427-434.
- Gurung, G., Shah, R., & Jaiswal, D. (2020). Software Development Life Cycle Models-A Comparative Study. *International Journal of Scientific Research in Computer Science, Engineering, and Information Technology*, 6(4), 30-37. <https://doi.org/10.32628/cseit206410>
- Baker, T. L., Simpson, P. M., & Siguaw, J. A. (1999). The Impact of Suppliers' Perceptions of Reseller Market Orientation on Key Relationship Constructs. *Journal of the Academy of Marketing Science*, 27(1), 50–57. <https://doi.org/10.1177/0092070399271004>

- Vanyushyn, V. (2008). The Dual Effect of Resellers on Electronic Business Adoption by SMEs. *The International Journal of Entrepreneurship and Innovation*, 9(1), 43–49. <https://doi.org/10.5367/000000008783563019>
- Kumar, N., Scheer, L. K., & Steenkamp, J.-B. E. M. (1995). The Effects of Supplier Fairness on Vulnerable Resellers. *Journal of Marketing Research*, 32(1), 54. <https://doi.org/10.2307/3152110>
- Permana, P., A., G. (2015). Scrum Method Implementation in a Software Development Project Management. *International Journal of Advanced Computer Science and Applications*, 6(9), 198-204. <https://doi.org/10.14569/IJACSA.2015.060927>
- Fritscher, B., & Pigneur, Y. (2014). Computer Aided Business Model Design: Analysis of Key Features Adopted by Users. *2014 47th Hawaii International Conference on System Sciences*. <https://doi.org/10.1109/hicss.2014.487>
- Fritscher, B., & Pigneur, Y. (2014). Visualizing Business Model Evolution with the Business Model Canvas: Concept and Tool. *2014 IEEE 16th Conference on Business Informatics*. <https://doi.org/10.1109/CBI.2014.9>
- Bagwan, K. I. & Ghule, S.D. (2019). A Modern Review on Laravel- PHP Framework. *Iconic Research and Engineering Journals*, 2(12), 1-3.
- Defni & Lestari, T. (2020). Implementing Laravel Framework for E-Commerce: Case Study at Indonesian Farmer Shop Center. *International Journal of Advanced Computing Science and Engineering*, 2(1), 14-20.
- Hartawan, I P. N., Sudarma, M., & Widyantara, I M. O. (2021). Extreme Programming for Developing Additional Employee Income System (Case Study: Karangasem Regency Government). *International Journal of Engineering and Emerging Technology*, 6(2), 117-121.

- Anwer, F. & Aftab, S. (2017). SXP: Simplified Extreme Programming Process Model. *International Journal of Modern Education and Computer Science*, 9(6), 25-31.
- Shrivastava, A., Jaggi, I., Katoch, N., Gupta, D., & Gupta, S. (2021). A Systematic Review on Extreme Programming. *Journal of Physics: Conference Series*, 1969(1):012046, 1-11.
- Salve, S. M., Samreen, S. N., & Khatri-Valmik, N. (2018). A Comparative Study on Software Development Life Cycle Models. *International Research Journal of Engineering and Technology (IRJET)*, 5(2), 696-700.
- Chemuturi, M. (2013). Requirements Engineering and Management for Software Development Projects. Springer.
- Matharu, G., Mishra, A., Singh, H., & Upadhyay, P. (2015). Empirical Study of Agile Software Development Methodologies. *ACM SIGSOFT Software Engineering Notes*, 40, 1-6. <https://doi.org/10.1145/2693208.2693233>
- Jeffries, R., Hendrickson, M., Anderson, A., & Hendrickson, C. (2001). Extreme Programming Installed 1<sup>st</sup> Edition. Addison-Wesley Professional.
- Yadav, K. S., Yasvi, M. A., & Shubhika. (2019). Review On Extreme Programming- XP. *International Conference on Robotics, Smart Technology and Electronics Engineering*.
- Sushma, V. S., & Nizar Banu, P. K. (2018). Comparison of TDD and pair programming for improving software quality. *International Journal of Civil Engineering and Technology (IJCET)*, 9(1), 944–952.
- PM-Partners. (2021). The Agile Journey: A Scrum Overview. <https://www.pm-partners.com.au/the-agile-journey-a-scrum-overview/>
- Miles, R. & Hamilton, K. (2006). Learning UML 2.0. O'Reilly.

- Rumbaugh, J., Jacobson, I., & Booch, G. (2005). The Unified Modeling Language Reference Manual 2<sup>nd</sup> Edition. Pearson Education.
- Muhammad, Z.H., Abdulmonim, D. A., & Alathari, B. (2019). An Integration of UML Use Case Diagram and Activity Diagram with Z Language for Formalization of Library Management System. *International Journal of Electrical and Computer Engineering (IJECE)*, 9(4), 3069-3076.
- Aziz, M. N. (2020). Properties of Good Unit Tests for Software Quality Assurance. *International Journal of Science and Business*, 4(5), 91-97.
- Chandrasekaran, G., Neethiedevan, V., & Murugachandavel, J. (2019). Impact of Unit Testing in Web Automation Testing. *International Journal of Recent Technology and Engineering (IJRTE)*, 8(3), 1011-1013.
- Hunt, A., Thomas, D., & Hargett, M. (2007). Pragmatic Unit Testing in C# with NUnit, 2<sup>nd</sup> Edition. The Pragmatic Bookshelf.
- McConnell, S. (2004). Code complete: [a practical handbook of software construction] 2<sup>nd</sup> Edition. Microsoft Press.
- Osterwalder, A. & Pigneur, Y. (2010). Business Model Generation: A Handbook for Visionaries, Game Changers, And Challengers. Wiley.
- Parkar, V. V., Shinde, P. P., Gadade, S. C., & Shinde, P. M. (2016). Utilization of Laravel framework for development of web-based recruitment tool. *IOSR Journal of Computer Engineering*, 36(41), 36-41.
- Chopra, R. (2018). Software Testing: A Self-Teaching Introduction. Mercury Learning and Information.