REFERENCES

[1] J. R. Saura, "Using Data Sciences in Digital Marketing: Framework, methods, and performance metrics," *Journal of Innovation & Knowledge*, vol. 6, pp. 92-102, 2021. Available: https://www.journals.elsevier.com/journal-of-innovation-and-knowledge.

[2] A. Shrivastava, I. Jaggi, N. Katoch, D. Gupta, and S. Gupta, "A Systematic Review on Extreme Programming," *Journal of Physics: Conference Series*, vol. 1969, 2021, Art. no. 012046, doi:10.1088/1742-6596/1969/1/012046.

[3] B. Widagdo and K. Roz, "Hedonic Shopping Motivation and Impulse Buying: The Effect of Website Quality on Customer Satisfaction," *Journal of Asian Finance, Economics and Business*, vol. 8, no. 1, pp. 395-405, 2021. doi:10.13106/jafeb.2021.vol8.no1.395.

[4] P. Diegmann, T. Dreesen, B. Binzer, and C. Rosenkranz, "Journey Towards Agility: Three Decades of Research on Agile Information Systems Development," in *Proceedings of the Thirty-Ninth International Conference on Information Systems (ICIS)*, San Francisco, USA, 2018, pp. 1-12.

[5] A. De Lucia, "Requirements Engineering in Agile Software," *Journal of Emerging Technologies in Web Intelligence*, pp. 212-220, 2010.

[6] C. Pang and M. Ardiansyah, "Analysis Design and Development of Sales Promotion at Astakona Anugerah Abadi Using Extreme Programming Method," *Conference on Community Engagement Project*, vol. 3, no. 1, pp. 990-1000, Mar. 2023. Available: https://journal.uib.ac.id/index.php/concept.

[7] J. C. Pereira and R. de F. S. M. Russo, "Design Thinking Integrated in Agile Software Development: A Systematic Literature Review," in *Proceedings of CENTERIS - International Conference on ENTERprise Information Systems, ProjMAN - International Conference on Project MANagement, HCist - International Conference on Health and Social Care Information Systems and Technologies*, São Paulo, Brazil, 2018, pp. 79-89.

[8] K. Beck, "Embracing Change With Extreme Programming," in *Embracing Change With Extreme Programming*, Kent State University, Ohio, 1999, pp. 70-77. Available: https://www.cs.kent.edu/~jmaletic/cs63902/Papers/Beck99.pdf.

[9] A. Andreansyah, A. Rachman, and R. R. Putri, "Implementation of Incremental Models on Development of Web-Based Loan Cooperative Applications," *International Journal of Education, Science, Technology and Engineering*, p-ISSN: 2685-1458, e-ISSN: 2684-9844.

[10] A. Andriani and J. F. Andry, "Designing a Web-Based Inventory Application at General Steel Supplier Using Extreme Programming Method," *Cogito Smart Journal*, vol. 9, no. 1, pp. 15-22, 2023.

[11] L. Welling and L. Thomson, *PHP and MySQL Web Development*, Developer's Library, Sams Publishing, ISBN 067232525X, 2003.

[12] J. Kim, "Learning and Teaching Online During Covid-19: Experiences of Student Teachers in an Early Childhood Education Practicum," *International Journal of Early Childhood*, vol. 52, pp. 145–158, 2020, doi:10.1007/s13158-020-00272-6.

[13] R. S. Pressman, *Software Engineering: A Practitioner's Approach*, McGraw-Hill, New York, 2010.
[14] T. Z. Ivgantius and J. F. Andry, "Development of Warehouse Management System Using Extreme Programming," *International Journal of Engineering and Information Systems (IJEAIS)*, vol. 3, no. 9, pp. 39-46, 2019.
[15] R. Mahajan and P. Kaur, "Extreme Programming: Newly Acclaimed Agile System Development Process," *International Journal of Information Technology and Knowledge Management*, vol. 3, no. 2, pp. 699-705, 2010.
[16] I. G. N. Suryantara and J. Andry, "Development of Medical Record With Extreme Programming SDLC," *IJNMT*, vol. 5, no. 1, pp. 47, 2018. ISSN 2355-0082.
[17] I. O. Laleb, P. W. Sudarmadji, and K. Malimahi, "Implementation of Extreme Programming (XP) Method in the Web-Based Information System of the Mutiara Timor Waste Bank," in *Proceedings of the 5th International Conference on Applied Science and Technology on Engineering Science (iCAST-ES 2022)*, SCITEPRESS, 2023, pp. 643-650. DOI: 10.5220/0011861100003575.
[18] A. Ferico O. Pasaribu and A. D. Wahyudi, "Used Car Sale Application Design in Car Showroom Using Extreme Programming," *Journal of Computer Technology, Computer Engineering and Informatics*, vol. 1, no. 1, pp. 21-26, Jan. 2023. E-ISSN 2964-2485, P-ISSN 2964-2450.
[19] P. Leavy, *Research Design: Quantitative, Qualitative, Mixed Methods, Arts-Based, and Community-Based Participatory Research Approaches*, 2nd ed. New York, NY: The Guilford Press, 2023.
[20] A. Priyatna, L. Hananto, and M. Nova, "Application of UAT (User Acceptance Test) Evaluation Model in Minggon E-Meeting Software Development," *Systematics*, vol. 2, no. 3, pp. 110-117, 2020.
[21] S. Supriyono, "Software Testing with the Approach of Blackbox Testing on the Academic Information System," *International Journal of Information System & Technology*, vol. 3, no. 2, pp. 227-233, 2020.
[22] S. Sutiah and S. Supriyono, "Software Testing on E-Learning Madrasahs Using Blackbox Testing," in *Proceedings of the ATASEC 2020, IOP Conference Series: Materials Science and Engineering*, vol. 1073, no. 1, pp. 012065, 2021. doi:10.1088/1757-899X/1073/1/012065.
[23] R. T. Aldisa, "Application of the System Development Life Cycle Method for the South Jakarta Area Search System with User Acceptance Test," *International Journal of Information System & Technology*, vol. 6, no. 1, pp. 119-126, 2022. ISSN: 2580-7250.
[24] F. Anwer, S. Aftab, and I. Ali, "Proposal of Tailored Extreme Programming Model for Small Projects," *International Journal of Computer Applications*, vol. 171, no. 7, pp. 23-28, 2017.