

## DAFTAR PUSTAKA

- [1] A. Johny, "Success of implementation of core banking solutions: A study of factors involved," Ph.D. dissertation, Cochin University of Science and Technology, Kochi, India, 2016.
- [2] B. Haralayya, "Core banking technology and its top 6 implementation challenges," *Journal of Advanced Research in Operational and Marketing Management*, vol. 4, no. 1, p. 3, 2021.
- [3] A. M. Hamja, M. A. Mukit, S. M. Maruf, and S. H. Sourov, "An efficient documentation for sdlc of a software," *An Efficient Documentation for SDLC of a Software*, vol. 1, no. 1, p. 24, 2023.
- [4] A. S. Oztas, E. Yemen, and E. Tuzun, "Real-time monitoring and control of the sdlc process on a single automation in core banking applications," in *International Conference on Advanced Technologies, Computer Engineering and Science*, vol. 1, no. 1, 2018, p. 5.
- [5] E. S. Jun, T. Y. Hong, A. I. Ibrahim, and F. T. Zahra, "Secure software development techniques and challenges in their practical application," *Preprints*, p. 20, Sep. 2020.
- [6] F. M. A. Hassan, S. R. Das, and M. Hussain, "Importance of secure software development for the software development at different sdlc phases," p. 18, Aug. 2023.
- [7] M. I. Islam, "Report on software development & operation life cycle and project management perspective," p. 38, 2022.
- [8] PricewaterhouseCoopers. (2024, Feb.) Transformation and projects management survey first report. PwC Middle East. Transformation and Project Management Survey Part 1. [Online]. Available: <https://www.pwc.com/m1/en/publications/transformation-and-project-management-survey.html>

U N I V E R S I T A S  
M U L T I M E D I A  
N U S A N T A R A