

**Daftar Pustaka**

- [1] A. E. Akgün, "Team wisdom in software development projects and its impact on project performance," *International Journal of Information Management*, pp. 86 - 87, 2020.
- [2] P. Savolainen, J. J. Ahonen and I. Richardson, "Software development project success and failure from the supplier's perspective: A systematic literature review," *International Journal of Project Management*, 2012.
- [3] T. G. Standish, "The Standish Group," Chaos Report 2015, 2015. [Online]. Available: [https://www.standishgroup.com/sample\\_research\\_files/CHAOSReport2015-Final.pdf](https://www.standishgroup.com/sample_research_files/CHAOSReport2015-Final.pdf).
- [4] T. Raharjo, B. Purwandari, R. Satria and I. Solichah, "Critical Success Factors for Project Management Office: An Insight from Indonesia," *Third International Conference on Informatics and Computing (ICIC)*, 2018.
- [5] C. Jones, "Patterns of Large Software System Failure and Success," *Software Challenges*, pp. 86-87, 1995.
- [6] A. F. Alitu, D. S. Kusumo and R. R. Riskiana, "Designing a Test Case Catalog based on Document Review for Optimizing Test Case Development Process," *2023 3rd International Conference on Intelligent Cybernetics Technology & Applications (ICICyTA)*, 2023.
- [7] A. Uddin and A. Anand, "Importance of Software Testing in the Process of Software Development," *IJRSD*, 2019.
- [8] B. B. Agarwal, S. P. Tayal and M. Gupta, "Software Engineering and Testing," *Jones & Barlett Learning*, 2010.
- [9] S. Dalal, S. Kumar and N. Baliyan, "An Ontology-Based Approach for Test Case Reuse," 2014.
- [10] N. Zhang, H. Chai and X. Han, "Research on The Reuse of Test Case for Warship Equipment Software," *2018 IEEE International Conference on Software Quality, Reliability and Security Companion*, 2018.
- [11] W. Li and M. Duan, "A Study On The Software Test Case Reuse Model Of Feature Oriented," *2014 IEEE 3rd International Conference on Cloud Computing and Intelligence Systems*, 2014.
- [12] A. Azzam, Y. Priyadi and J. H. Husen, "Similarity Software Requirement Specification (SRS) Elicitation Based on the Requirement Statement Using Text Mining on the MNC Play Inventory Management Application," *2021 4th International Conference of Computer and Informatics Engineering (IC2IE)*, p. 6, 2021.
- [13] A. Hossain , M. Karimuzzaman , M. M. Hossain and A. Rahman, "Text Mining and Sentiment Analysis of Newspaper Headlines," *Multidisciplinary Digital Publishing Institute (MDPI)*.
- [14] S. L. Sangam, "LIBRARY CATALOGUE (meaning, definition, scope, (meaning, definition, scope, purpose, & Objectives)," Department of Library & Information Science, Karnatak University Dharwad, 2015.
- [15] J. Zhou and L. del Re, "Safety Verification Of ADAS By Collision-free Boundary Searching Of A Parameterized Catalog," *Annual American Control Conference (ACC)*, 2018.
- [16] C. Dreisbach, T. A. Koleck, S. Bakken and P. E. Bourne, "A systematic review of natural language processing and text mining of symptoms from electronic patient-authored text data," *International Journal of Medical Informatics* 125, 2019.
- [17] A. S. Nayak, A. P. Kanive, B. Ramasamy and N. Chandavekar, "Survey on Pre-Processing Techniques for Text Mining," *International Journal of Advanced Trends in Computer Science and Engineering* 5(5):2319-7242, 2016.
- [18] Y. Priyadi, K. Kusumahadi and P. S. Lyanda, "IdVar4CL: Causal Loop Variable Identification Method for Systems Thinking Based on Text Mining Approach," *INTERNATIONAL JOURNAL of FUZZY LOGIC and INTELLIGENT SYSTEMS Vol.22 No.4*, 2022.
- [19] T. I. Majoli, Y. Priyadi and A. S. D. Martha, "Implementation of the Requirement Elicitation Comparison Process with Step Performed Based on Text Weighting Using TF-IDF at SRS Onlinelaundry," *2023 3rd International Conference on Electronic and Electrical Engineering and Intelligent System (ICE3IS)*, 2023.
- [20] W. A. Qader, M. M. Ameen and I. B. Ahmed, "An Overview of Bag of Words;Importance, Implementation, Applications, and Challenges," *2019 International Engineering Conference (IEC)*, 2019.
- [21] J. W. Creswell and J. D. Creswell, "Research Design: Qualitative, Quantitative, and Mixed Methods Approaches Sixth Edition," 2022.