

DAFTAR PUSTAKA

- [1] “Software Development Life Cycle (SDLC) Phases & Models.” <https://www.guru99.com/software-development-life-cycle-tutorial.html#6> (accessed Dec. 02, 2022).
- [2] “SDLC - Overview.” https://www.tutorialspoint.com/sdlc/sdlc_overview.htm (accessed Dec. 02, 2022).
- [3] James. Rumbaugh, Ivar. Jacobson, and Grady. Booch, *The unified modeling language reference manual*. Addison-Wesley, 1999.
- [4] “Entity Relationship Diagram (ERD) - What is an ER Diagram?” <https://www.smartdraw.com/entity-relationship-diagram/> (accessed Dec. 02, 2022).
- [5] “What is User Acceptance Testing (UAT): A Complete Guide.” <https://www.softwaretestinghelp.com/what-is-user-acceptance-testing-uat/> (accessed Dec. 01, 2022).
- [6] D. Sasa, G. Darko, K. Mario, and Darko Huljenic, “Advantages of UML-based object-oriented system development”.
- [7] “Software Management - Google Buku.” https://books.google.co.id/books?hl=id&lr=&id=9yrdvfZX3CoC&oi=fnd&pg=PA21&dq=software+project+failure&ots=y5yDfdXkAU&sig=jQVIcGizpq7yYoDcOKV2-MYkFx4&redir_esc=y#v=onepage&q=software%20project%20failure&f=false (accessed Jan. 10, 2023).
- [8] “UML models and diagrams - IBM Documentation.” <https://www.ibm.com/docs/en/rational-soft-arch/9.6.1?topic=diagrams-uml-models> (accessed Jan. 10, 2023).
- [9] “Why UML Modeling?” <https://www.visual-paradigm.com/guide/uml-unified-modeling-language/why-uml-modeling/> (accessed Jan. 10, 2023).
- [10] “UML 2.5 Diagrams Overview.” <https://www.uml-diagrams.org/uml-25-diagrams.html> (accessed Dec. 01, 2022).
- [11] “Use case diagrams are UML diagrams describing units of useful functionality (use cases) performed by a system in collaboration with external users (actors).” <https://www.uml-diagrams.org/use-case-diagrams.html> (accessed Dec. 02, 2022).
- [12] “UML activity diagrams are UML behavior diagrams which show flow of control or object flow with emphasis on the sequence and conditions of the flow.” <https://www.uml-diagrams.org/activity-diagrams.html> (accessed Dec. 02, 2022).
- [13] “UML sequence diagrams overview of graphical notation - lifeline, message, execution specification, interaction use, etc.” <https://www.uml-diagrams.org/sequence-diagrams.html> (accessed Dec. 02, 2022).

- [14] “UML Class and Object Diagrams Overview - common types of UML structure diagrams.” <https://www.uml-diagrams.org/class-diagrams-overview.html> (accessed Dec. 02, 2022).
- [15] “What Is a Database | Oracle.” <https://www.oracle.com/database/what-is-database/#WhatIsDBMS> (accessed Dec. 01, 2022).
- [16] “Entity Relationship (ER) Diagram Model with DBMS Example.” <https://www.guru99.com/er-diagram-tutorial-dbms.html> (accessed Dec. 02, 2022).
- [17] I.-Y. Song, M. Evans, and U. E. K. Park, “A Comparative Analysis of Entity-Relationship Diagrams 1,” 1995.
- [18] M. Asif, I. Ali, M. S. A. Malik, M. H. Chaudary, S. Tayyaba, and M. T. Mahmood, “Annotation of Software Requirements Specification (SRS), Extractions of Nonfunctional Requirements, and Measurement of Their Tradeoff,” *IEEE Access*, vol. 7, pp. 36164–36176, 2019, doi: 10.1109/ACCESS.2019.2903133.
- [19] “Design Documentation in Software Engineering - GeeksforGeeks.” <https://www.geeksforgeeks.org/design-documentation-in-software-engineering/> (accessed Dec. 02, 2022).
- [20] “What is User Acceptance Testing (UAT)? Examples.” <https://www.guru99.com/user-acceptance-testing.html> (accessed Dec. 01, 2022).
- [21] “Software Engineering | Requirement Engineering - javatpoint.” <https://www.javatpoint.com/software-engineering-requirement-engineering> (accessed Dec. 02, 2022).