

**Daftar Pustaka**

- [1] K. A. Koerniawan, N. N. Afiah, M. Sueb, and J. Suprijadi, "Fraud Deterrence: The Management's Intention In Using FCP," *Quality - Access to Success*, vol. 23, no. 190, pp. 292–301, Oct. 2022, doi: 10.47750/QAS/23.190.31.
- [2] J. Marks, "The Mind Behind The Fraudsters Crime: Key Behavioral and Environmental Elements," 2012.
- [3] "Survei Fraud Indonesia 2019," *ACFE Indonesia Chapter*, May 2020.
- [4] K. A. Koerniawan, "Pengembangan Aplikasi Berbasis WEB: Fraud Deterrence Propeller dan Deteksi Fraud," 2023.
- [5] Dr. A. N. Saratkar, "An Article On Importance Of Software Technologies In Business And Management Science," *International Journal of Engineering Applied Sciences and Technology*, vol. 04, no. 04, pp. 291–294, Aug. 2019, doi: 10.33564/IJEAST.2019.v04i04.047.
- [6] M. Chemuturi, "Requirements Management Through SDLC," in *Requirements Engineering and Management for Software Development Projects*, New York, NY: Springer New York, 2013, pp. 169–175. doi: 10.1007/978-1-4614-5377-2\_12.
- [7] T. ur Rehman, M. N. A. Khan, and N. Riaz, "Analysis of Requirement Engineering Processes, Tools/Techniques and Methodologies," *International Journal of Information Technology and Computer Science*, vol. 5, no. 3, pp. 40–48, Feb. 2013, doi: 10.5815/ijitcs.2013.03.05.
- [8] O. S. Dawood and A.-E.-K. Sahraoui, "From Requirements Engineering to UML using Natural Language Processing – Survey Study," *European Journal of Engineering Research and Science*, vol. 2, no. 1, p. 44, Jan. 2017, doi: 10.24018/ejers.2017.2.1.236.
- [9] P. Skoković and M. Rakić-Skoković, "Requirements-Based Testing Process in Practice," *International Journal of Industrial Engineering and Management*, vol. 1, no. 4, pp. 155–161, Dec. 2010, doi: 10.24867/IJIEM-2010-4-018.
- [10] H. Patel, "An Insight on (SDLC) Software Development Lifecycle Process Models," *Advance*, 2023.
- [11] A. J. Ekanem, U. I. Valentine, and I. P. Nwakaego, "A Participatory Requirement Engineering Process (PREP) Model for Software Development Projects," *Journal of Multidisciplinary Engineering Science and Technology (JMEST)*, vol. 6, no. 9, Sep. 2019.
- [12] B. Kumar and D. Pandey, "Study of Requirements Engineering Process Model," *International Journal of Research and Analytical Reviews (IJRAR)*, vol. 9, no. 2, May 2022.
- [13] R. K. Wardhani and N. Setiyawati, "Rekayasa Kebutuhan Aplikasi Learning Management System (LMS) Berbasis Web Menggunakan Kotonya and Sommerville Process Model," *Jurnal Pendidikan Teknologi Informasi (JUKANTI)*, vol. 5, no. 2, pp. 50–59, Nov. 2022, doi: 10.37792/jukanti.v5i2.530.
- [14] R. Umar, S. Sarjimin, A. S. Nugroho, A. Dito, and I. Gunawan, "Rancang Bangun Sistem Informasi Keuangan Berbasis Web Multi User Dengan UML," *CYBERNETICS*, vol. 3, no. 02, p. 81, Oct. 2020, doi: 10.29406/cbn.v3i02.2198.
- [15] S. Faroom, "A Review of Requirement Engineering Process Models, Tools & Methodologies," *International Journal of Energetica*, vol. 4, no. 1, p. 44, Jun. 2019, doi: 10.47238/ijeca.v4i1.86.
- [16] J. Rumbaugh, I. Jacobson, and G. Booch, *The Unified Modeling Language Reference Manual*. Addison Wesley Longman, Inc, 1999.
- [17] S. R. Challapalli, "Unified Modeling Language for Requirements Engineering, Strategies and Best Practices for FinTech and Beyond," *Asian Journal of Research in Computer Science*, vol. 16, no. 3, pp. 87–102, Jul. 2023, doi: 10.9734/ajrcos/2023/v16i3348.
- [18] G. B. Shelly and H. J. Rosenblatt, *Systems Analysis and Design*, 9th ed. Boston: Shelly Cashman Series, 2012.
- [19] P. Singchai and W. Rivepiboon, "Framework For Fast Building Software Requirements Specification," *Jurnal Sistem Informasi*, vol. 9, no. 1, p. 1, Nov. 2013, doi: 10.21609/jsi.v9i1.339.
- [20] D. Pandey, U. Suman, and A. K. Ramani, "An Effective Requirement Engineering Process Model for Software Development and Requirements Management," in *2010 International Conference on Advances in Recent Technologies in Communication and Computing*, IEEE, Oct. 2010, pp. 287–291. doi: 10.1109/ARTCom.2010.24.
- [21] D. P. Voorhees, "Software Design Document," 2020, pp. 505–510. doi: 10.1007/978-3-030-28501-2\_34.
- [22] A. Husaria and S. Guerreiro, "Requirement Engineering and the Role of Design Thinking," in *Proceedings of the 22nd International Conference on Enterprise Information Systems*, SCITEPRESS - Science and Technology Publications, 2020, pp. 353–359. doi: 10.5220/0009489303530359.
- [23] K. A. Koerniawan, *Fraud Theories & Fraud Deterrence Propeller*. Bandung: Tel-U Press, 2024.
- [24] E. Miranda, "MoSCoW Rules: A quantitative exposé," Dec. 2021.
- [25] M. Riva, *Real-World Next.js: Build scalable, high-performance, and modern web applications using Next.js, the React framework for production*. Packt Publishing, 2022.

- [26] J. Erickson and K. Siau, "Unified Modeling Language: The Teen Years and Growing Pains," 2013, pp. 295–304. doi: 10.1007/978-3-642-39209-2\_34.