

Daftar Pustaka

- [1] Jefferson, C.M. (2020). APPLICATION DEVELOPMENT FOR ACADEMIC QUEUE MANAGEMENT (FIFO). *International Journal of Development Research*.
- [2] Suendri, S. (2019). Implementasi Diagram UML (Unified Modelling Language) Pada Perancangan Sistem Informasi Remunerasi Dosen Dengan Database Oracle (Studi Kasus: UIN Sumatera Utara Medan).
- [3] Jović, A., Kukolja, D., Jozic, K., & Cifrek, M. (2016). Use case diagram based scenarios design for a biomedical time-series analysis web platform. 2016 39th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO), 310-315.
- [4] Seidl M, Scholz M, Huimer C, Kappel G. (2015). *UML@Classroom: An Introduction to Object-Oriented Modeling*.
- [5] Kristin, D.M., Rahardja, G., & Gui, A. (2022). "CARTE" (APLIKASI MOBILE PEMESANAN MENU RESTORAN PARTNER). *Infotech: Journal of Technology Information*.
- [6] Ayu, V. (2018). Pemodelan Proses Pemilihan Rute pada Protokol Babel dengan Activity Diagram dan Transition System.
- [7] Vu, V., Nguyen, T., & Huynh, Q. (2019). Formal Transformation from UML Sequence Diagrams to Queueing Petri Nets. *New Trends in Software Methodologies, Tools and Techniques*.
- [8] Alphonse, C., & Martin, B. (2005). Green: a pedagogically customizable round-tripping UML class diagram Eclipse plug-in. *eclipse '05*.
- [9] Muñoz, L., Hausner, V.H., & Monz, C.A. (2019). Advantages and Limitations of Using Mobile Apps for Protected Area Monitoring and Management. *Society & Natural Resources*, 32, 473 - 488.
- [10] Rooney, S. (2018). QueLess: An application for avoiding queues: IEEE Website Requirements Specification Document.
- [11] Ivo, Häring. (2021). Introduction to System Modeling for System Analysis. 43-55. doi: 10.1007/978-981-33-4272-9_4
- [12] Iqbal, S., Al-Azzoni, I., Allen, G., & Khan, H. U. (2020). Extending UML use case diagrams to represent non-interactive functional requirements. *E-Informatica Software Engineering Journal*, 14(1), 97-115.
- [13] No, Jenis, & Kegiatan (2022). Sistem Antrian Cucian Mobil Berbasis Website Menggunakan Konsep CRM dan Penerapan UML.
- [14] Alves, Nicácio., Fabio, Petrillo. (2020). Applying system descriptors to address ambiguity on deployment diagrams.. *arXiv: Software Engineering*.
- [15] Mokarat, C., & Vatanawood, W. (2013). UML Component Diagram to Acme Compiler. 2013 International Conference on Information Science and Applications (ICISA), 1-4.
- [16] Reza, Mohammadi., Ahmad, Abdollahzadeh, Barforoush. (2014). Enforcing component dependency in UML deployment diagram for cloud applications.
- [17] Ebrahimi, A. (2011). Alignment of Requirements Specification and Testing: A Systematic Mapping Study. 2011 IEEE Fourth International Conference on Software Testing, Verification and Validation Workshops.
- [18] Houston, S.M. (2021). *The Project Manager's Guide to Health Information Technology Implementation* (3rd ed.). Productivity Press. <https://doi.org/10.4324/9781003206668>
- [19] Bendotti, H., Lawler, S., Ireland, D., Gartner, C., Hides, L., & Marshall, H. M. (2022). What Do People Want in a Smoking Cessation App? An Analysis of User Reviews and App Quality.
- [20] Fakhroutdinov, K. (n.d.). *The Unified Modeling Language. UML Diagrams - overview, reference, and examples*. <https://www.uml-diagrams.org/>
- [21] Syahidannur, Mukminah, Pulungan., Reza, Febrianti., Titin, Lestari., Natra, Gurning., Nur, Laila, Fitriana. (2023). (2) Analisis Teknik Entity-Relationship Diagram Dalam Perancangan Database. *Jurnal Ekonomi Manajemen dan Bisnis*, doi: 10.47233/jemb.v1i2.533