

DAFTAR PUSTAKA

- Adel, A., & Abdullah, B. (2015). A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model. *IJCSI International Journal of Computer Science*, 106-111.
- Ajay, K. J., Santosh, K. S., & Durga, P. M. (2014). A Novel Approach for Test Case Generation from UML Activity Diagram. *International Conference on Issues and Challenges in Intelligent Computing Techniques (ICICT)* , 621-629.
- Andika, D. (2018). *Pengertian CSS (Cascading Style Sheet)*. Retrieved from IT-Jurnal: <https://www.it-jurnal.com/pengertian-css-cascading-style-sheet/>
- Ankush, S., & Aakanksha. (2018). Introduction to HTML (Hyper Text Markup Language) - A Review Paper. *International Journal of Science and Research (IJSR)*, 1337-1339.
- Ariel, O. R. (2000, July 1). *Three-Tier Architecture*. Retrieved from Linux Journal: <https://www.linuxjournal.com/article/3508>
- Arwa, Y. A. (2016). Comparative Study between Data Flow Diagram and Use Case Diagram. *International Journal of Scientific and Research Publications*, 124-127.
- Bunafit, N. (2013). *Dasar Pemograman Web PHP – MySQL dengan Dreamweaver*. Yogyakarta: Gava Media.
- Donald, B. (2004, February 16). *UML basics: The sequence diagram*. Retrieved from developerWorks: <http://www.ibm.com/developerworks/rational/library/3101.html>
- Grady, B., James, R., & Ivar, J. (1998). *The Unified Modeling Language User Guide*. Addison Wesley.
- Harpreet, K., & Pardeep, S. (2011). UML (Unified Modeling Language): Standard Language for Software Architecture Development. *2009 International*

Symposium on Computing, Communication, and Control (ISCCC 2009) , 118-125.

IBM, C. E. (2020, October 28). *Three-Tier Architecture*. Retrieved from IBM: <https://www.ibm.com/cloud/learn/three-tier-architecture>

Ilham, F., Soni, F. S., & Muhammad, A. H. (2018). Web Application Design Based on Single Page Application To Increase Website Performance on Rumantara. *Proceedings of the 2018 International Conference on Industrial Enterprise and System Engineering*.

Jiujiu, Y. (2018). Research Process on Software Development Model . *IOP Conf. Series: Materials Science and Engineering* 394.

Joko, P., & Daniel, O. S. (2017). Klasifikasi Ulasan Aplikasi Pada Toko Aplikasi Bergerak Dengan Memanfaatkan Issue Tracker Github. *JUTI: Jurnal Ilmiah Teknologi Informasi*, 206 - 213.

Liz, S. (2022, September 12). *Computer Science*. Retrieved from Computer Science.org: <https://www.computerscience.org/bootcamps/resources/frontend-vs-backend/>

Michael, O. (2003). Unit Testing: Test Early, Test Often. *Computer Science and Information Systems*, 319-328.

Microsoft. (2022). *Visual Studio Code*. Retrieved from Visual Studio Code: <https://code.visualstudio.com>

Monalisa, S., Debasish, K., & Rajib, M. (2007). Automatic Test Case Generation from UML Sequence Diagrams . *15th International Conference on Advanced Computing and Communications*, 60-65.

Nabiih, A. D., & Tri, R. (2020). Aplikasi Peminjaman Ruangan Berbasis Web Pada Direktorat Jenderal Hak Asasi Manusia. *Seminar Nasional Mahasiswa Ilmu Komputer dan Aplikasinya (SENAMIKA)*, 211-221.

- Nabil, M. A., & Dr. A. G. (2011). Comparison between Traditional Approach and Object-Oriented Approach in Software Engineering Development. *Journal of Advanced Computer Science and Applications(IJACSA)*, 70-76.
- P.W.A, A. A., Muhammad, H. M., Cindya, D. A., & Faridatun, N. (2018). SISTEM PEMINJAMAN RUANGAN ONLINE (SPRO) DENGAN METODE UML (UNFIELD MODELING LANGUAGE). *Jurnal Teknologi dan Terapan Bisnis (JTJB)*, 1.
- Pressman, R. S. (2012). Rekayasa Perangkat Lunak – Buku Satu, Pendekatan Praktisi (Edisi 7). In R. S. Pressman, *Rekayasa Perangkat Lunak – Buku Satu, Pendekatan Praktisi (Edisi 7)*. Yogyakarta: Andi.
- Qing, L., & Yu-Liu, C. (2009). Data Flow Diagram. *Modeling and Analysis of Enterprise and Information Systems.*, 85-97.
- Rini, S., & Jimmy, F. (2011). MEMBANGUN APLIKASI E-LIBRARY MENGGUNAKAN HTML, PHP SCRIPT,. *Jurnal PROCESSOR*, 43,55.
- Rony, S. (2021, August 21). Retrieved from Dicoding: <https://www.dicoding.com/blog/apa-itu-sequence-diagram/>
- Saeed, D. (2021). Laravel vs Symfony Which one is better for my organization? Industry Statistics: Laravel vs Symfony Basic information of Laravel and Symfony. *Saeed Developer website*.
- Sangay, T. (2022). PHP Framework for Web Application Development. *International Advanced Research Journal in Science, Engineering and Technology*, 144-147.
- Shalahudin, & Rosa AS, m. (2011). *Modul Pembelajaran Rekayasa Perangkat Lunak : Terstruktur dan Beorientasi Objek*. Bandung: Informatika.
- Steve, S. (2022). *MySQL Bible*. New York: Wiley Publishing, Inc.
- Suhartanto, M. (2012). Pembuatan Website Sekolah Menengah Pertama Negeri 3 Delanggu Dengan Menggunakan Php Dan MySQL . *Journal Speed Sentra Penelitian Engineering dan Edukasi*, 2.

- Sumathi, S., & Esakkirajan, S. (2007). Entity–Relationship Model. In S. Sumathi, & S. Esakkirajan, *Fundamentals of Relational Database Management Systems* (pp. 31-66). Springer Science & Business Media.
- Suryana, T. (2014). *Aplikasi Internet Menggunakan HTML, CSS, dan JavaScript*. Jakarta: Elexmedia Komputindo Gramedia.
- Yuliano, T. (2007). *Pengenalan PHP*. Retrieved from IlmuKomputer: ilmukomputer.org