

## DAFTAR PUSTAKA

- Chertoff, M., & Simon, T. (2017). *Chapter two: the impact of the dark web on internet governance and cyber security*. Cyber Security in a Volatile World (hal. 31-36). Global Commission on Internet Governance.
- Julsrud, T. R. (2022). *A Browser-based Tool for Modeling and Analysis of Sequence Diagrams*.
- Martin, A., Raponi, S., Combe, T., & Di Pietro, R. (2018). Docker ecosystem with Vulnerability Analysis. *Computer Communications*, 122(January), 30–43, doi: doi.org/10.1016/j.comcom.2018.03.011
- Mehmeti, D., & Palmblad, L. (2022). *Application Programming Interfaces An exploration of their properties and what to consider during implementation*.
- Ristyawan, A., & Harini, D. (2019). Proses Iconix Dalam Analisa Rancangan Aplikasi Informasi Jadwal Dan Tugas Berbasis Android. *Jurnal SIMETRIS*, 10(1), 1–14, doi: doi.org/10.24176/simet.v10i1.2685
- Rosenberg, D., & Stephens, M. (2007). *Use Case Driven Object Modeling with UML Theory and Practice* (1st ed.). Apress.
- Seidl, M. (2015). *UML@Classroom: An introduction to object-oriented modeling*. Springer.
- Smith, B. (2015). *Introducing JSON*. In *Beginning JSON*. Apress.
- Sumirat, L. P., Cahyono, D., Kristyawan, Y., & Kacung, S. (2023). *Dasar-dasar Rekayasa Perangkat Lunak*. Madza Media.
- Tazetdinov, A. (2023). *Next.js Cookbook: Learn how to build scalable and high-performance apps from scratch*. BPBOnline.
- Turnbull, R. (2018). *The Docker Book: Containerization is the new virtualization*.
- Wisono, J. O., Pramono, D., & Saputra, M. C. (2019). Analisis dan Perancangan Sistem Informasi Pemesanan Customized Jersey pada Injers Malang Berbasis Web. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 3(4), 3677–3686.
- Wiyaringtyas, A. R., & Damajanti, I. (2022). Kajian Visual Graphic User Interface (Gui) Pada Aplikasi Konseling Online Riliv Dan Bicarakan.Id. *Jurnal Nawala Visual*, 4(2), 113–122, doi: doi.org/10.35886/nawalavisual.v4i2.437
- Yadav, A. K., Garg, M. L., & Ritika. (2019). Docker containers versus virtual machine-based virtualization. In *Advances in Intelligent Systems and Computing* (Vol. 814), doi: doi.org/10.1007/978-981-13-1501-5\_12