

DAFTAR PUSTAKA

- Afrianto, I., Heryandi, A., Finandhita, A., & Atin, S. (2021). *User acceptance Test For Digital Signature Application In Academic Domain To Support The Covid-19 Work From Home Program. Internation Journal of Information System & Technology, 5(3).*
- Akhtar, A., Bakhtawar, B., & Akhtar, S. (2022). *Extreme programming Vs Scrum: a Comparison of Agile Models. International Journal of Technology, Innovation and Management (IJTIM), 2(2), 80–96.* <https://doi.org/10.54489/ijtim.v2i2.77>
- Anwer, F., Aftab, S., Shah, S., & Waheed, U. (2017). Comparative analysis of two popular *agile* process models: *Extreme Programming* and *scrum*. *International Journal of Computer Science and Telecommunications, 8(2).*
- Dinni, A., & Nurhidayat, A. I. (2020). Rancang Bangun Repository Publikasi Ilmiah Dosen Berbasis Web Menggunakan Framework Laravel Dinni Ambriani Andi Iwan Nurhidayat Abstrak Pengertian *Framework* menurut (Naista, 2017) adalah suatu struktur konseptual dasar yang digunakan untuk memecahkan a. *Jurnal Manajemen Informatika., 10(1), 58–66.*
- Gechman, M. (2019). *Software Development Methodologies. Project Management of Large Software-Intensive Systems, August 2013, 49–66.* <https://doi.org/10.1201/9780429027932-4>
- Google Trends. (2023). *Cosplay [Data Trends].* <https://trends.google.com/trends/explore?date=today-5y&geo=ID&q=cosplay&hl=en>
- Gurung, G., Shah, R., & Jaiswal, D. P. (2020). *Software Development Life Cycle Models-A Comparative Study. International Journal of Scientific Research in Computer Science, Engineering and Information Technology, March 2021, 30–37.* <https://doi.org/10.32628/cseit206410>
- Hafni, R., & Rozali, A. (2017). *Analisis Usaha Mikro, Kecil, Dan Menengah (Umk) Terhadap Penyerapan Tenaga Kerja Di Indonesia.*

- Harmayani, Apdilah Dicky, Mapilindo, Oktopanda, & Hutahaean Jeperson. (2021). *Aplikasi Komputer*.
- Jamira, A., Febriani, Y., & Amali, M. (2021). *Business model canvas (BMC): Sebuah Pendekatan Dalam Mendorong Mindset Kewirausahaan*.
- Kevin, W. (2023). *Antre 2 Jam, Hari Pertama Comifuro 16 Dipadati 25 Ribu Pengunjung*. <https://www.kaorinusantara.or.id/newslne/191700/antre-2-jam-hari-pertama-comifuro-16-dipadati-25-ribu-pengunjung>
- Matharu, G. S., Mishra, A., Singh, H., & Upadhyay, P. (2015). Empirical Study of Agile *Software* Development Methodologies. *ACM SIGSOFT Software Engineering Notes*, 40(1). <https://doi.org/10.1145/2693208.2693233>
- Maurer, F., & Martel, S. (2002). *Extreme programming: Rapid development for web-based applications*. *IEEE Internet Computing*, 6(1). <https://doi.org/10.1109/4236.989006>
- More, J. (2024). *Techniques for Prioritizing Requirements — Value vs Complexity*. <https://bootcamp.uxdesign.cc/valuetechiniques-for-prioritizing-requirements-value-vs-complexity-ec73d984b584>
- Munawar. (2021). Analisis Perancangan Sistem Berorientasi Objek dengan UML (Unified Modeling Language). In *Edisi 2* (Vol. 3, Issue 2).
- Nadira Safia, N., Faidarus, A., Rizal, K. M., & Kamaruzaman, M. (2023). *Protechnic Website Development for Rental of Property & Transportation Among Politeknik Shah Alam Students*.
- Pramana, N. A., & Masykur, A. M. (2020). *Cosplay Adalah “Jalan Ninjaku” Sebuah Interpretative Phenomenological Analysis*. *Jurnal EMPATI*, 8(3). <https://doi.org/10.14710/empati.2019.26508>
- Prasena, R. R., Sama, H., & Batam, U. I. (2020). Studi Komparasi Pengembangan *Website* Dengan. *Journal.Uib.Ac.Id/Index.Php/Cbssit*, 1, 613–621.
- Pressman, R. S. (2009). *Software Engineering A Practitioner’s Approach 7th Ed* - Roger S. Pressman. In *Software Engineering A Practitioner’s Approach 7th*

- Ed - Roger S. Pressman.* <https://doi.org/10.1017/CBO9781107415324.004>
- ProductPlan. (n.d.). *Value vs. Complexity.*
<https://www.productplan.com/glossary/value-vs-complexity/>
- Rahman, O., Liu, W. S., & Cheung, B. H. M. (2012). “Cosplay”: Imaginative self and performing identity. *Fashion Theory - Journal of Dress Body and Culture*, 16(3), 317–341.
<https://doi.org/10.2752/175174112X13340749707204>
- Rumbaugh, J., Jacobson, I., & Grady, B. (2004). Advanced Praise for The Unified Modeling Language Reference Manual, Second Edition. In *Zentralblatt für Bakteriologie, Parasitenkunde, Infektionskrankheiten und Hygiene. Erste Abteilung Originale. Reihe A: Medizinische Mikrobiologie und Parasitologie* (Vol. 240, Issue 3).
- Salve, S. M., Samreen, S. N., & Khatri-Valmik, N. (2018). A Comparative Study on Software Development Life Cycle Models. *International Research Journal of Engineering and Technology*, 5(2), 696–700.
- Sambas, & Ipan Ripai. (2022). Implementasi Dan User Acceptance Test (Uat) Aplikasi Integrated Library System (Inlis Lite) Di Mts Negeri 7 Kuningan. *ICT Learning*, 7(1). <https://doi.org/10.33222/ictlearning.v6i1.2306>
- Sinlae, F., Irwanda, E., Maulana, Z., & Syahputra, V. E. (2024). *Penggunaan Framework Laravel dalam Membangun Aplikasi Website Berbasis PHP*. 2(2), 119–132.
- Sintawati, E., Agustine, M., Rahayu Ningsih, D., & Fitrotul Hasuna Jazula, K. (2018). *Costumik Cosplay Alternative for Cosplay Lovers Tokusatsu and Indonesian Comic*.
- Stauffer, M. (2019). *Laravel: Up and Running A Framework for Building Modern PHP Apps*. In *O'Reilly Media, Inc.*
- Steve, B., & Bob, D. (2012). *The Startup Owner's Manual: The Step-by-Step Guide for Building a Great Company*. K&S Ranch.

- Suyadi, Syahdanur, & Suryani, S. (2018). Analisis Pengembangan Usaha Mikro Kecil dan Menengah (UMKM). *Jurnal Ekonomi KIAT*, 29(1).
- Tang, J. (2021). Prioritizing *User Requirements* based on Analytic Hierarchy Process. *Journal of Physics: Conference Series*, 1861(1). <https://doi.org/10.1088/1742-6596/1861/1/012021>
- Tetteh, S. G. (2024). Empirical Study of Agile *Software Development Methodologies*: A Comparative Analysis. *Asian Journal of Research in Computer Science*, 17(5). <https://doi.org/10.9734/ajrcos/2024/v17i5436>
- Timothy, E., & Hidayat, Z. (2020). *Cosplay* in Indonesia: It's Not Just *Cosplay*, It's a Business Opportunity. *Ijisrt.Com*, 5(10).
- Tri Sulistyorini, Sova, E., & Ramadhan, R. (2022). Pemantauan Kasus Penyebaran Covid-19 Berbasis *Website* Menggunakan *Framework React Js* Dan *Api*. *Jurnal Ilmiah Multidisiplin*, 1(04), 01–13. <https://doi.org/10.56127/jukim.v1i04.137>
- Wahyudi, I., & Alameka, F. (2023). Analisis *Blackbox Testing* Dan *User Acceptance Testing* Terhadap Sistem Informasi Solusimedsosku. *Jurnal Teknosains Kodepena* |, 04, 1–9.
- Whitten, J. L. (2007). *System Analysis and Design Methods 7th*. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
- Winge, T. (2006). Costuming the Imagination: Origins of Anime and Manga *Cosplay*. *Mechademia*, 1(1). <https://doi.org/10.1353/mec.0.0084>
- Zuiderveld, N. (2003). *Extreme Programming and SCRUM: A comparative analysis of agile methods*. *Portland State University*.
- Zulkarnaini, Firdhayanti, A., Taufik, T., & Bachry, B. (2023). *User acceptance testing* through *Blackbox Evaluation* for Corn Distribution Information System. *Bit-Tech*, 6(2), 208–215. <https://doi.org/10.32877/bt.v6i2.1065>

- Ardiansyah, A., & Rosid, M. A. (2021). Information System Renting and Renting Books By Website Based Host To Host. *Procedia of Engineering and Life Science, 1*(1). <https://doi.org/10.21070/pels.v1i1.838>
- Meyer, L., Fridell, A., Glas, D. D., Myhrberg, E., Strallhofer, J., Book, J., & Johansson, M. (2022). *Development of a rental platform for university students with focus on design to be perceived as trustworthy.*
- Nagara, K. F., Razi, A. A., & Hidayat, D. (2023). *Perancangan Website Qtakasi Sebagai Penyedia Baju Cosplay. 10*(6), 11875–11894.
- Salamah, U., & Rusandy, G. A. (2019). Perancangan Aplikasi Rental Mobil Pada Sumardi Rental. *Format : Jurnal Ilmiah Teknik Informatika, 8*(1), 9. <https://doi.org/10.22441/format.2019.v8.i1/002>
- Teto, M. A. huq. (2020). *Car Rental Website. June.*
- Kharisma, R. S., & Pamungkas, B. Y. (2020). Sistem Informasi Rental Kamera Berbasis Website (Studi Kasus : Iframe Rental). *Sistemasi, 9*(2), 321. <https://doi.org/10.32520/stmsi.v9i2.793>
- Noviantoro, A., Silviana, A. B., Fitriani, R. R., & Permatasari, H. P. (2022). Rancangan Dan Implementasi Aplikasi Sewa Lapangan Badminton Wilayah Depok Berbasis Web. *Jurnal Teknik Dan Science, 1*(2), 88–103. <https://doi.org/10.56127/jts.v1i2.108>
- Pranatawijaya, V. H., & Yulianto, H. (2022). Penerapan API (Application Programming Interface) Midtrans Sebagai Payment Gateway Pada Indekos Berbasis Website. *Journal of Information Technology and Computer Science, 2*(4), 254–262. <https://doi.org/10.47111/jointecom.v2i4.8877>
- Roslioni, E. R., Fahmidin, C., & Nurul, I. (2022). Sistem Informasi Pembayaran Rumah Kost Berbasis Website pada Elin Kost Garut. *INTERNAL (Information System Journal), 5*(1), 29–39. <https://doi.org/10.32627/internal.v5i1.529>.
- Tri Sulistyorini, Sova, E., & Ramadhan, R. (2022). Pemantauan Kasus Penyebaran Covid-19 Berbasis Website Menggunakan Framework React Js

Dan Api. *Jurnal Ilmiah Multidisiplin*, 1(04), 01–13.
<https://doi.org/10.56127/jukim.v1i04.137>

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(2021). *Aplikasi Komputer*.