

DAFTAR PUSTAKA

- Alshamrani, Bahattab, A. a., & Abdullah. (2015). A comparison between three SDLC models waterfall model, spiral model, and Incremental/Iterative model. *International Journal of Computer Science Issues (IJCSI)*, 12, 106.
- Becker, J., Niehaves, B., & Janiesch, C. (2010). Socio-Technical Perspectives on Design Science in IS Research. *Information Systems and eBusiness Management*, Vol.9, issue 1, 109-131.
- Budi, Darmawan Setiya and Siswa, Taghfirul Azhima Yoga and Abijono, & Heri. (2016). Analisis Pemilihan Penerapan Proyek Metodologi Pengembangan Rekayasa Perangkat Lunak. *Teknika*, 5, 24--31.
- Destiningrum, M., & Adrian, Q. J. (2017). Sistem Informasi Penjadwalan Dokter Berbasis Web Dengan Menggunakan Framework Codeigniter (Studi Kasus Rumah Sakit Yukum Medical Centre). *Jurnal TEKNOINFO*, Vol. 11, No. 2, 2017, 30-37. ISSN 1693 0010 (print), 11, 30.
- Dharwiyanti, Sri, Wahono, & Satria, R. (2003). Pengantar Unified Modeling Language (UML). In *IlmuKomputer.Com*. IlmuKomputer.Com.
- Faruqi , A. I., Gamilang, S. S., & Hasibuan, M. A. (2018). Perancangan Back-End Aplikasi Rumantara Dengan Gaya Arsitektur Rest Menggunakan Metode Iterative Incremental. *eProceedings of Engineering*, 5.
- Hevner, A. R., Ram, S., March, S. T., & Park, J. (2004). Design Science in Information Systems Research. *MIS Quarterly* Vol. 28 No. 1, 75-105.
- Hevner, A., & Chatterjee, S. (2010). *Design Research in Information System : Theory and Practice*. New York: Springer.
- Hevner, March, A. R., Park, S. T., Ram, J. a., & Sudha. (2004). Design science in information systems research. *MIS quarterly*, 28, 79-79.
- Hildenbrand, T., Rothlauf, R., Geisser, M., Heinzl, A., & Kude, T. (2008). Approach to Collaborative Software Development. *International Conference on Complex, Intelligent and Software Intensive Systems* (pp. 523-528). Barcelona: IEEE.i
- Jon Loeliger, M. M. (2012). *Version Control with Git*. Gravenstein Highway North: O'Reilly Media.
- Komarudin, M. (2016). Pengujian Perangkat Lunak Metode Black-Box Berbasis Equivalence Partitions Pada Aplikasi Sistem Informasi Sekolah. *Jurnal Mikrotik Edisi Bulan Februari 2016*, 6.
- Kusumawardhani, Chumaidiyah, A. K., Kamil, E. a., & Abdulbasah, A. (2019). Analisis Kelayakan Bisnis Startup Produk Skincare Ebc Pada Cv. Athia Mulia Abadi. *eProceedings of Engineering*, 6.
- Marti'ah, & Siti. (2017). Kewirausahaan Berbasis Teknologi (Technopreneurship) dalam Perspektif Ilmu Pendidikan. *EduTic-Scientific Journal of Informatics Education*, 3.
- Maurya, & Ash. (2012). *Running lean: iterate from plan A to a plan that works*. O'Reilly Media, Inc.
- Mustaqbal, Firdaus, M. S., Rahmadi, R. F., & Hendra. (2016). Pengujian Aplikasi Menggunakan Black Box Testing Boundary Value Analysis (Studi Kasus:

- Aplikasi Prediksi Kelulusan SMNPTN. *Jurnal Ilmiah Teknologi Informasi Terapan*, 3.
- Osterwalder, A., & Pigneur, Y. (2010). *Business Model Generation*. Canada: simultaneously.
- Pressman, R. S. (2005). Software engineering: a practitioner's approach. Palgrave Macmillan.
- Purwastuti, Rahutami, D., Ambarsari, Nia, Adi, & Nur, T. (2015). Membangun Web Crowdsourcing E-preparation Smb Universitas Telkom Modul Pemantapan Dengan Menggunakan Metode Iterative Incremental. *eProceedings of Engineering*, 2.
- Ries, & Eric. (2011). *The lean startup: How today's entrepreneurs use continuous innovation to create radically successful businesses*. Crown Books.
- Situmorang, S. H., & Dilham, A. (2007). *Studi Kelayakan Bisnis: Buku II*. Medan: USU Press.
- Solichin, A. (2010). *MySQL 5 Dari Pemula Hingga Mahir*. Jakarta.
- Sunyoto, D. (2014). *Studi Kelayakan Bisnis*. Center of Academic Publishing Service (CAPS). Yogyakarta.
- Sutanto, Perbawa, Y. a., Utomo, D. S., & Agus. (2018). Pengujian Aplikasi Website menggunakan Black Box Testing Boundary value Analysis (Studi Kasus Aplikasi website praktekdokter). *Jurnal Sainstech*, 5, 52--57.
- Trupti Tawari, P. A. (2016). Comparative Study of Different Frameworks of PHP. *International Journal of Research in Computer & Information*, 1, 264.
- X. Li, S. K. (2017). An empirical study of three PHP frameworks. *4th International Conference on Systems and Informatics (ICSAI)* (p. 1639). Hangzhou: IEEE.

Daftar Pustaka dari Situs Internet (*web site*)

- Airman. (2018, Oktober 6). *JetBrains PhpStorm 2018 Terbaru*. Retrieved from AIRMAN7: <https://www.airman7.com/2018/jetbrains-phpstorm-2018-terbaru/>
- Alshamrani, Bahattab, A. a., & Abdullah. (2015). A comparison between three SDLC models waterfall model, spiral model, and Incremental/Iterative model. *International Journal of Computer Science Issues (IJCSI)*, 12, 106.
- Apache. (2019). *What is XAMPP*. Retrieved from Apache Friends: <https://www.apachefriends.org/index.html>
- <https://www.mastekno.com/id/pengertian-cara-kerja-web-application/>
- duniailkom. (2017, September 10). *Belajar HTML Dasar Part 2: Mengenal Fungsi Web Browser*. Retrieved Oktober 4, 2019, from <https://www.duniailkom.com/belajar-html-mengenal-fungsi-browser/>
- github. (n.d.). *Built for developers*. Retrieved Oktober 4, 2019, from <https://github.com/>
- idcloudhost. (2016, Juni 6). *Pengertian dan Manfaat Composer bagi Developer*. Retrieved Oktober 4, 2019, from <https://idcloudhost.com/pengertian-dan-manfaat-composer-bagi-developer/>
- idcloudhost. (2016, Juni 1). *Pengertian dan Manfaat GIT bagi Developer*. Retrieved Oktober 4, 2019, from <https://idcloudhost.com/pengertian-dan-manfaat-git-bagi-developer/>

- Jetbrains. (2019). *PhpStorm The Lightning-Smart PHP IDE*. (PhpStorm) Retrieved from <https://www.jetbrains.com/phpstorm/>
<https://www.suara.com/lifestyle/2019/06/25/154621/survei-86-persen-orang-indonesia-lebih-suka-traveling-di-dalam-negeri>
- Powerdesigner. (2019). *PowerDesigner Main Features*. Retrieved Oktober 4, 2019, from <https://www.powerdesigner.biz/EN/powerdesigner/powerdesigner-features.html#history>
- PT. Metafora Indonesia Teknologi. (2020, 2 4). *Keunggulan Website sebagai Media Promosi Bisnis*. Retrieved from Idmetafora: <https://idmetafora.com/news/read/139/keunggulan-website-sebagai-media-promosi-bisnis.html>
- Rafinska, K. (2020, 5 2). *Aplikasi Berbasis Web dan Keunggulannya yang Bisa Anda Ketahui*. Retrieved from Pajak: <https://www.online-pajak.com/aplikasi-berbasis-web>
- Ramdhani, R. (2017, Oktober 9). *Mengenal Trello dan Fungsinya*. Retrieved Oktober 4, 2019, from <https://trello.com/c/mYXmCoa/49-mengenal-trello-dan-fungsinya>
- Siregar, N. F. (2019, November 21). *Black Box Testing*. Retrieved from Kompasiana: <https://www.kompasiana.com/trigger-update/55007087a333117c6f511198/black-box-testing?page=all>
- Team, D. (2019, Maret 10). *Trello, Aplikasi Berbasis Web untuk Mudahkan Kolaborasi Kerja*. Retrieved OKtober 4, 2019, from <https://www.dewaweb.com/blog/trello-aplikasi-berbasis-web-untuk-mudahkan-kolaborasi-kerja/>