

DAFTAR PUSTAKA

- Trevathan, J., Schmidtke, S., & Read, W. (2021). An IoT General-Purpose Sensor Board for Enabling Remote Aquatic Environmental Monitoring. *Internet of Things*, 16, 100429.
- Scorecard. (2021). Perbedaan Tradisional VS *Agile* Project Management (APM). <https://my-scorecard.com/blog/perbedaan-management-proyck-menggunakan-tradisional-vs-Agile.html>
- Supriyatna, A. (2018). Metode *Extreme Programming* Pada Pembangunan *Web* Aplikasi Seleksi Peserta Pelatihan Kerja. *Jurnal Teknik Informatika*, 11(1), 1-18. <https://doi.org/10.15408/jti.v11i1.6628>
- Carolina, I., & Rusman, A. (2019). Penerapan *Extreme Programming* Pada Sistem Informasi Penjualan Pakaian Berbasis *Web* (Studi Kasus Toko ST Jaya). *INOVTEK Polbeng Seri Informatika*, 4(2), 157. <https://doi.org/10.35314/isi.v4i2.10434>
- Haryana, KM. S. (2020). Penerapan Metode *Agile* Development dengan *Framework* Scrum pada Perancangan Perangkat Lunak Kehadiran Rapat Umum Berbasis QR Code. *Jurnal Computech & Bisnis*, 13(2), 70-79.
- Mahendra, I., Tresno, D., & Yanto, E. (2018). *Agile* Development Methods Dalam Pengembangan Sistem Informasi Pengajuan Kredit Berbasis Web (Studi Kasus: Bank Bri Unit Kolonel Sugiono). *Jurnal Teknologi Dan Open Source*, 1(2), 14-24.
- Amini, M., & rekan-rekan. (2021). MAHAMGOSTAR.COM as a Case Study for Adoption of *Laravel Framework* as the Best Programming Tools for *PHP* Based Web Development for Small and Medium Enterprises. *Journal of Innovation & Knowledge Special Issue*, (May 2021), 100-110.
- Laravel*. (n.d.). Diambil [20 Desember 2023], from <https://laravel.com/>

- Dwanoko, Y. S. (Yoyok). (2016). Implementasi *Software Development Life Cycle* (Sdlc) Dalam Penerapan Pembangunan Aplikasi Perangkat Lunak. *Jurnal Teknologi Informasi: Teori, Konsep, Dan Implementasi*, 7(2), 143003. <https://www.neliti.com/publications/143003>
- Patel, M., & Chauhan Narendra. (2019). *Smart Dashboard: A Novel Approach for Sustainable Development of Smart Cities using Fog Computing*.
- Azzery, Y. (2022). "Analisis Pertumbuhan E-commerce di Era Industri 4.0 di Indonesia." Universitas Mercu Buana, Jakarta, Indonesia. (22 Maret 2022). <https://ejournal.sultanpublisher.com/index.php/ijec/article/view/33/7>
- Jonker, C., & Pennink, B. J. W. (2010). *The essence of research methodology: A concise guide for master and PhD students in management science*. Springer.
- Saeed, S., Jhanjhi, N. Z., Naqvi, M., & Humayun, M. (2019). Analysis of *Software Development Methodologies*. Diambil dari <https://journal.uob.edu.bh/bitstream/handle/123456789/3583/paper%202.pdf?sequence=1&isAllowed=y>
- Carolina, I., & Rusman, A. (2019). Penerapan *Extreme Programming* Pada Sistem Informasi Penjualan Pakaian Berbasis Web (Studi Kasus Toko ST Jaya) halaman 159. <http://ejournal.polbeng.ac.id/index.php/ISI/article/view/1043>
- Matharu, G. S., Mishra, A., Singh, H., & Upadhyay, P. (2015). Empirical Study of *Agile Software Development Methodologies: A Comparative Analysis*. *ACM SIGSOFT Software Engineering Notes*, 40(1), 2. <https://dl.acm.org/doi/pdf/10.1145/2693208.2693233>
- Greenit. 2018. Pengertian dan Fungsi dari Black Box Testing. <https://bierpinter.com/pengetahuan/pengertian-dan-fungsi-dari-black-box-testing/>.
- Hasibuan, A. N., & Dirgahayu, T. (2021). Pengujian dengan Unit Testing dan Test case pada Proyek Pengembangan Modul Manajemen Pengguna. <https://journal.iii.ac.id/AUTOMATA/article/view/17367>

arwar, A., & Iqbal. (2022). IoT-Based Real-Time Aquaculture Health Monitoring System.

Ningsih, O., & Affandi, R. I. (Tahun). Teknik Pembesaran Kepiting Bakau (*Scylla sp.*) dengan Sistem Apartemen. Program Studi Budidaya Perairan, Fakultas Pertanian, Universitas Mataram. <https://journal.unmasmataram.ac.id/index.php/GARA/article/download/520/436>

Pitakphongmetha, J., Suntiamorntut, W., & Charoenpanyasak, S. (2021). Internet of Things for Aquaculture in Smart Crab Farming. Prince of Songkla University, Thailand. Diakses dari https://www.researchgate.net/publication/350369444_Internet_of_things_for_aquaculture_in_smart_crab_farming/fulltext/609876c1a6fdccaebd1d6bd1/Internet-of-things-for-aquaculture-in-smart-crab-farming.pdf

Nakajima, S., Sumiya, D., Morii, M., Mizutani, N., Shimano, A., Niswar, M., & Kashihara, S. (2022). IoT-based Experimental Aquarium Environment for Observing Crabs. Osaka Institute of Technology & Universitas Hasanuddin. Diakses dari [http://pakdosen.unhas.ac.id/storage/dokumen/artikel-1687359203-IoT-based_Experimental_Aquarium_Environment_for_Observing_Crabs-\(36\).pdf](http://pakdosen.unhas.ac.id/storage/dokumen/artikel-1687359203-IoT-based_Experimental_Aquarium_Environment_for_Observing_Crabs-(36).pdf)

The PHP Group. (2023). PHP: Hypertext Preprocessor (PHP) Documentation. PHP.net. Diakses dari <https://www.php.net/manual/en/>

Adityas, Y., Riady, S. R., Ahmad, M., Khamim, M., & Sofi, K. (2021). Water Quality Monitoring System with Parameter of pH, Temperature, Turbidity, and Salinity Based on Internet of Things. Jurnal Informatika, Universitas Pelita Bangsa. <https://trilogi.ac.id/journal/ks/index.php/JISA/article/download/965/517>

Jaliyagoda, N., Lokuge, S., Gunathilake, P. M. P. C., Amaratunga, K. S. P., Weerakkody, W. A. P., & Bandaranayake, P. C. G. (2023). Internet of Things (IoT) for Smart Agriculture: Assembling and Assessment of a Low-Cost IoT System for Polytunnels. PLOS ONE.

<https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0278440&type=printable>

Septiani, N. A., & Habibie, F. Y. (2022). Penggunaan Metode Extreme Programming Pada Perancangan Sistem Informasi Pelayanan Publik. Universitas Bina Sarana Informatika. <https://ejournal.stmik-budidarma.ac.id/index.php/JSON/article/download/3931/2607>

Muqorobin, & Rais, N. A. R. (2022). Comparison of PHP Programming Language with Codeigniter Framework in Project CRUD. *International Journal of Computing and Information Systems*, 2(1), 77-86. <https://ijcis.net/index.php/ijcis/article/download/77/74>

Sotnik, S., Manakov, V., & Lyashenko, V. (Year). PHP and MySQL Features for Creating Modern Web Projects. *International Journal of Computer Information Systems*. <https://ijcis.net/index.php/ijcis/article/download/77/74>

Matuszek, D. (2023). *Quick JavaScript*. CRC Press, Taylor & Francis Group.