

## DAFTAR PUSTAKA

### Daftar Pustaka dari Jurnal Internasional:

- Jadhav, A., Jadhav, R., & Gavhane, S. (2017). Implementation Of Web Application Using Laravel Framework. *International Journal OF Engineering Sciences & Management Research (Vol.4, No. 5)*.
- Leung, H. K., & Wong, P. W. (1997). A study of user acceptance tests. *Software Quality Journal volume 6*, 137–149.
- Basili, Victor., & Larman, Craig. (2003). Iterative and incremental developments. A brief history. *Computer Journal volume 36*, 47–56.

### Daftar Pustaka dari Konferensi Internasional:

- Adam, S. I., & Andolo, S. (2019). A New PHP Web Application Development Framework Based on MVC Architectural Pattern and Ajax Technology. *2019 1st International Conference on Cybernetics and Intelligent System (ICORIS)* (p. 45). Denpasar: IEEE.
- Amanatullah, Y., Lim, C., Ipung, H. P., & Juliandri, A. (2013). Toward cloud computing reference architecture: Cloud service management perspective. *International Conference on ICT for Smart Society*. Jakarta: IEEE.
- Ardin Doloksaribu, S. (2015). *Manajemen Biaya*. Medan: Fakultas Ekonomi Universitas HKBP Nommensen.
- Cui, W., Huang, L., Liang, L., & Li, J. (2009). The Research of PHP Development Framework Based on MVC Pattern. *2009 Fourth International Conference on Computer Sciences and Convergence Information Technology* (p. 947). Seoul: IEEE.
- Hsieh, C.-H., Li, C., Wang, Z., & Ke, C.-H. (2020). Development of Laravel Digital Platform Based on MVC Design Pattern for Complicated Data Structure-Take the Bible for Example. *2020 IEEE 3rd International Conference on Information Communication and Signal Processing (ICICSP)* (p. 476). Shanghai: IEEE.
- Singh, S., & Singh, N. (2016). Containers & Docker: Emerging roles & future of Cloud technology. *2016 2nd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)* (p. 805). Bangalore: IEEE.
- Tie, J. (2011). Study on application model of three-tiered. *Study on application model of three-tiered*, 1.
- Wang, S., Zhu, L., & Cheng, M. (2019). Docker-based Web Server Instructional System. *2019 IEEE/ACIS 18th International Conference on Computer and Information Science (ICIS)* (p. 287). Beijing: IEEE.

- Younas, M., Jawawi, D. N., Mahmood, A. K., & Ahmad, M. N. (2019). Toward cloud computing reference architecture: Cloud service management perspective. 1.
- Reid, S. C. (2000). BS 7925-2: the software component testing standard. *Proceedings First Asia-Pacific Conference on Quality Software*. Hong Kong: IEEE.

#### **Daftar Pustaka dari Situs Web:**

- Kementrian PUPR. (2019, Agustus 29). *Pagu Anggaran Tahun 2020 Sebesar Rp 120,21 Triliun : Kementerian PUPR Lanjutkan Pembangunan Jalan Perbatasan dan Akses Kawasan Wisata*. Dipetik Oktober 24, 2020, dari <https://binamarga.pu.go.id/index.php/berita/pagu-anggaran-tahun-2020-sebesar-rp-12021-triliun-kementerian-pupr-lanjutkan-pembangunan-jalan-perbatasan-dan-akses-kawasan-wisata>
- Medcom. (2020, Februari 18). Retrieved from Medcom: <https://www.medcom.id/nasional/hukum/3NOGr7zN-dana-desa-dominasi-kasus-korupsi-sepanjang-2019>

#### **Daftar Pustaka dari buku:**

- Hevner, A., & Chatterjee. (2010). *Design Research in Information Systems: Theory and Practice*. Florida: Springer.
- Husen, A. (2009). *Manajemen Proyek*. Yogyakarta: Andi.
- Sugiharto, M. Ardian. (2020). *Perancangan Sistem Pengukuran Kematangan Manajemen Proyek Knowledge Area Quality Menggunakan Project Management Maturity Model (PMMM): Studi Kasus Proyek PT. ABC*. Bandung: Universitas Telkom.
- Pratama, Bagas Ardhi. (2019). *Pengukuran Tingkat Kematangan Manajemen Risiko Pada PT.XYZ*. Bandung: Universitas Telkom.
- Widagdo, Galih Ristianoro. (2014). *Pengembangan Aplikasi E-Project Management Berbasis Scrum Dengan Menggunakan Metode Prototyping*. Bandung: Universitas Telkom.
- Prawitasari, Yuliana. (2012). *Membangun Fitur Pengontrolan Pada Aplikasi e-Project Management Sebagai Bagian Dari e-University Berbasis Teknologi Java Enterprise Edition Menggunakan Metode Iterative Dan Incremental*. Bandung: Universitas Telkom.