

DAFTAR PUSTAKA

- A. Zurkiewicz, M. M. (2016) 'Selecting a Php Framework for a Web Application Project — the Method and Selecting a Php Framework for a Web Application Project — the Method and Case Study', (April). doi: 10.13140/RG.2.1.1321.2567.
- Mohd. Ehmer, K. and Farmeena, K. (2012) 'A Comparative Study of White Box , Black Box and Grey Box Testing Techniques', *International Journal of Advanced Computer Science and Applications*, 3(6), pp. 12–13.
- Jailia, M. (2016) 'Behavior of MVC (Model View Controller) based Web Application developed in PHP and .NET framework'. IEEE.
- Lange, C. F. J., Chaudron, M. R. V. and Muskens, J. (2006) 'In practice: UML software architecture and design description', *IEEE Software*, 23(2), pp. 40–46. doi: 10.1109/MS.2006.50.
- Laudon, K. C. and Laudon, J. P. (2014) *Management Information Systems Managing The Digital Firm Thirteen Edition Global Edition (SIB)*.
- Lewis, W. E. (2005) *Software testing and continuous quality improvement: Third edition, Software Testing and Continuous Quality Improvement: Third Edition*.
- Nathan, A. J. and Scobell, A. (2017) 'OMG Unified Modeling Language, Version 2.5.1', *Foreign Affairs*, 91(5), p. 639.
- Podeswa, H. (2010) *UML for the IT business analyst: a practical guide to object-oriented requirements gathering*.
- Prokofyeva, N. and Boltunova, V. (2016) 'Analysis and Practical Application of PHP Frameworks in Development of Web Information Systems', *Procedia Computer Science*. Elsevier Masson SAS, 104(December 2016), pp. 51–52. doi: 10.1016/j.procs.2017.01.059.
- Subagia, R., Alit, R. and Akbar, F. A. (2020) 'Pengujian white box pada sistem informasi monitoring skripsi program studi informatika', *Jurnal Informatika dan Sistem Informasi (JIFoSI)*, 01(2), pp. 539–547.
- Sulistiyarini, D. and Sabirin, F. (2018) 'Analisis Perancangan Sistem Informasi Administrasi Program Studi Pendidikan Teknologi Informasi dan Komunikasi', *Jurnal Penelitian dan Pengembangan Sains dan Humaniora*, 2(1), p. 22. doi: 10.23887/jppsh.v2i1.14006.

Shahzad, F. (2017) 'Modern and Responsive Mobile-enabled Web Applications', *Procedia Computer Science*. Elsevier B.V., 110, pp. 410–415. doi: 10.1016/j.procs.2017.06.105.