

DAFTAR REFERENSI

- Albert, B., & Tullis, T. (2022). *Measuring the user experience: Collecting, analyzing, and presenting UX metrics*. Morgan Kaufmann.
<https://books.google.co.id/books?id=L5xBEAAAQBAJ&lpg=PP1&dq=Measuring%20the%20User%20Experience%3A%20Collecting%2C%20Analyzing%2C%20and%20Presenting%20UX%20Metrics.&lr&pg=PP1#v=onepage&q=Measuring%20the%20User%20Experience%20Collecting,%20Analyzing,%20and%20Presenting%20UX%20Metrics.&f=false>
- Andarsyah, R., & Rizkiansyah, I. (2021). Aplikasi approval management system document purchasing pada Office 365 menggunakan metode Agile software dev. *Jurnal Teknik Informatika*, 13(2), 31-37.
<https://ejurnal.ulbi.ac.id/index.php/informatika/article/view/1388>
- Gani, A. G., & Hanifah, Q. (2023). Rancang bangun sistem informasi persetujuan dokumen menggunakan OpenSSL dan digital signature berbasis web. *JSI (Jurnal Sistem Informasi) Universitas Suryadarma*, 10(1), 27-46.
<https://journal.universitassuryadarma.ac.id/index.php/jsi/article/view/985>
- Hamzi, M., & Hajmoosaei, A. (2014). Web interface design for academic institutions. In *2014 IEEE Conference on e-Learning, e-Management and e-Services (IC3e)* (pp. 7-11). IEEE.
<https://doi.org/10.1109/IC3e.2014.7081233>
- Hussain, J., Ul Hassan, A., Muhammad Bilal, H. S., Ali, R., Afzal, M., Hussain, S., ... & Lee, S. (2018). Model-based adaptive user interface based on context and user experience evaluation. *Journal on Multimodal User Interfaces*, 12, 1-16.
<https://doi.org/10.1007/s12193-018-0258-2>
- Jazayeri, M. (2007). Some trends in web application development. In *Future of Software Engineering (FOSE'07)* (pp. 199-213). IEEE. <https://doi.org/10.1109/FOSE.2007.26>

Ma, M., Yang, J., Wang, P., Liu, W., & Zhang, J. (2019). Light-weight and scalable hierarchical-MVC architecture for cloud web applications. In *2019 6th IEEE International Conference on Cyber Security and Cloud Computing (CSCloud)/2019 5th IEEE International Conference on Edge Computing and Scalable Cloud (EdgeCom)* (pp. 40-45). IEEE. <https://doi.org/10.1109/CSCloud/EdgeCom.2019.00017>

Sunardi, A. (2019). MVC architecture: A comparative study between Laravel framework and Slim framework in freelancer project monitoring system web based. *Procedia Computer Science*, 157, 134-141. <https://doi.org/10.1016/j.procs.2019.08.150>

Subari, A., Manan, S., & Ariyanto, E. (2021). Implementation of MVC (model-view-controller) architecture in online submission and reporting process at official travel warrant information system based on web application. In *Journal of Physics: Conference Series* (Vol. 1918, No. 4, p. 042145). IOP Publishing. <https://doi.org/10.1088/1742-6596/1918/4/042145>