

DAFTAR PUSTAKA

- Hadji, S., Taufik, M., & Mulyono, S. (2020). Implementasi Metode Scrum Pada Pengembangan Aplikasi Delivery Order Berbasis Website (Studi Kasus Pada Rumah Makan Lombok Idjo Semarang). *Prosiding Konstelasi Ilmiah Mahasiswa Unissula (KIMU) Klaster Engineering*.
- Khamid, N. (2023). RANCANG BANGUN APLIKASI E-KLINIK BERBASIS WEB. *Jurnal Teknologi Pintar*, 3(1).
- Klimm, M. C. (2021). *Design Systems For Micro Frontends-An Investigation Into The Development OfFramework-Agnostic Design Systems Using Svelte And Tailwind Css* (Doctoral dissertation,Hochschulbibliothek der Technischen Hochschule Köln).
- Morandini, M., Coleti, T. A., Oliveira Jr, E., & Corrêa, P. L. P. (2021). Considerations about the efficiency and sufficiency of the utilization of the Scrum methodology: A survey for analyzing results for development teams. *Computer Science Review*, 39, 100314.
- Pratama, N. F., LuqmanulHakim, H., Nugroho, D. S., Putra, A. A., Saputra, B. A., & Alit, R. (2024). InovasiPembaruan Desain Website Penyederhana Link Unesa Menggunakan Typescript Dan Node. js. *TEKTONIK:Jurnal Ilmu Teknik*, 1(2), 35-40.
- Soegoto, E. S. (2018, August). Implementing Laravel framework website as brand image in

higher- educationinstitution. In *IOP Conference Series: Materials Science and*

Engineering (Vol. 407, No. 1, p. 012066). IOP Publishing.

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.

Sachdeva, S. (2016). Scrum Methodology. *Int. J. Eng. Comput. Sci*, 5(16792), 16792-16800.

Yadav, N., Rajpoot, D. S., & Dhakad, S. K. (2019, November). LARAVEL: a PHP framework

for e-commerce website. In *2019 Fifth International Conference on Image Information*

Processing (ICIIP)(pp. 503-508). IEEE.