

REFERENSI

- [1] F. Panji, “PENGEMBANGAN SISTEM INFORMASI KEHADIRAN SISWA BERBASIS WEBSITE,” 2022.
- [2] K. Patil, X. Dong, X. Li, Z. Liang, and X. Jiang, “Towards fine-grained access control in JavaScript contexts,” in *Proceedings - International Conference on Distributed Computing Systems*, 2011, pp. 720–729. doi: 10.1109/ICDCS.2011.87.
- [3] C. Yang, C. Liu, and Z. Su, “Research and Application of Micro Frontends,” in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Apr. 2019. doi: 10.1088/1757-899X/490/6/062082.
- [4] R. Vyas, “Comparative Analysis on Front-End Frameworks for Web Applications,” *Int J Res Appl Sci Eng Technol*, vol. 10, no. 7, pp. 298–307, Jul. 2022, doi: 10.22214/ijraset.2022.45260.
- [5] E. Senabre Hidalgo, “Adapting the scrum framework for agile project management in science: case study of a distributed research initiative”, doi: 10.1016/j.heliyon.2019.
- [6] M. Kumar and R. K. Dwivedi, “Applicability of scrum methods in Software Development Process.” [Online]. Available: <https://ssrn.com/abstract=3610759>
- [7] F. H. Nyembe, J. A. van der Poll, and H. H. Lotriet, “Formal Methods for an Agile Scrum Software Development Methodology,” *Proceedings of the International Conference on Advanced Technologies*, Aug. 2023, doi: 10.58190/icat.2023.35.
- [8] S. Chen, U. Rao Thaduri, V. Koteswara, and R. Ballamudi, “Front-End Development in React: An Overview,” *Engineering International*, vol. 7, no. 2, 2019.
- [9] R. V. Rochim, A. Rahmatulloh, R. El Akbar, and R. Rizal, “Performance Comparison of Response Time Native, Mobile and Progressive Web Application Technology ARTICLE INFORMATION ABSTRACT,” 2023. [Online]. Available: <http://innovatics.unsil.ac.id>
- [10] A. C. Sassa, I. Alves De Almeida, T. Nakagomi, F. Pereira, and M. Silva De Oliveira, “Scrum: A Systematic Literature Review.” [Online]. Available: www.ijacsa.thesai.org