

DAFTAR PUSTAKA

- [1] Alenezi, M. (2021). Software and security engineering in digital transformation. *Lecture Notes in Networks and Systems*, 224(1), 3–13. https://link.springer.com/chapter/10.1007/978-3-030-71187-0_1
- [2] Š. Šprem, N. Tomažin, J. Matečić, and M. Horvat, “Building advanced web applications using data ingestion and data processing tools,” *Electronics*, vol. 13, no. 4, p. 709, Feb. 2024, doi: 10.3390/electronics13040709.
- [3] K.-D. Gronwald, *Integrated Business Information Systems*. 2017. doi: 10.1007/978-3-662-53291-1.
- [4] Generasi Muda Gigih, “PT. Generasi Muda Gigih,” *GMG*, Sep. 18, 2024. <https://mudagigih.com/>
- [5] J. Lim, N. Mohamed, and N. S. A. Karim, “The enterprise Resource planning system and human influences on perceived business benefits,” *International Journal of Engineering & Technology*, vol. 7, no. 4.31, pp. 101–106, Dec. 2018, doi: 10.14419/ijet.v7i4.31.23350.
- [6] J. Schneider and M. Vlachos, “A survey of Deep Learning: From Activations to Transformers,” *Proceedings of the 14th International Conference on Agents and Artificial Intelligence*, pp. 419–430, Jan. 2024, doi: 10.5220/0012404300003636.
- [7] LeoKhoa, “Laragon,” *Laragon*. <https://laragon.org/>
- [8] J. Tan, Y. Chen, and S. Jiao, “Visual Studio code in Introductory Computer Science Course: An Experience Report,” arXiv, Mar. 2023. [Online]. Available: <https://arxiv.org/abs/2303.10174>
- [9] M. Golombeck, H. Orłowski, and S. Tübben, “Collaborative Software Development with GitHub Projects,” in **Proceedings of the University of Applied Sciences Conference**, Dortmund, Germany, 2018. [Online].

Available: https://www.researchgate.net/publication/330162832_Collaborative_Software_Development_with_GitHubR_Projects

- [10] L. Welling and L. Thomson, *PHP and MySQL Web Development*. 2001.
[Online]. Available: <http://ci.nii.ac.jp/ncid/BB12588669>

