

DAFTAR PUSTAKA

- [1] Savvas Papagiannidis and Davit Marikyan. "Smart offices: A productivity and well-being perspective." *International Journal of Information Management* 51 (2020): 102027.
- [2] Arsal, Muhammad, B. Agus Wardijono, and Dina Anggraini. "Face Recognition Untuk Akses Pegawai Bank Menggunakan Deep Learning Dengan Metode CNN." *J. Nas. Teknol. dan Sist. Inf* 6.1 (2020): 55-63.
- [3] Nelson, Sharon D., and John W. Simek. "Are Alexa and Her Friends Safe to Use in Your Law Office? The Pros and Cons of Personal Assistants." (2017).
- [4] Web Application Security Consortium Glossary,
<http://www.webappsec.org/projects/glossary>
- [5] Melbourne, Jody, and David Jorm. "Penetration Testing for Web Applications (Part Two)." *Retrieved August 28* (2010): 2013.
- [6] Fastify, "Fast and low overhead web framework, for node.js." <https://www.fastify.io/>, 2023. [Visited: November 27, 2023].
- [7] Ludeman, L. C., 1987, *Fundamental of Digital Signal Processing*, Singapore, John Wiley& Sons, Inc.
- [8] Pal, D., Arpnikanondt, C., & Razzaque, M. A. (2020). Personal Information Disclosure via Voice Assistants: The Personalization–Privacy Paradox. *SN Computer Science*, 1(5).
- [9] Akinsola, Jide ET, et al. "Comparative analysis of software development life cycle models (SDLC)." *Intelligent Algorithms in Software Engineering: Proceedings of the 9th Computer Science On-line Conference 2020, Volume 1 9*. Springer International Publishing, 2020.
- [10] Saeed, Soobia, et al. "Analysis of software development methodologies." *International Journal of Computing and Digital Systems* 8.5 (2019): 446-460.
- [11] C. M. Barnum, *Usability testing essentials: Ready, set... test!* Morgan Kaufmann, 2011.
- [12] B. Pudjoatmodjo and R. Wijaya, "Tes Kegunaan (Usability Testing) Pada Aplikasi Kepegawaian Dengan Menggunakan System Usability Scale (Studi Kasus: Dinas Pertanian Kabupaten Bandung)," *SEMNAS TEKNOMEDIA ONLINE*, vol. 4, no. 1, pp. 2–9, 2016.
- [13] DEMASHOV, Danil; GOSUDAREV, Ilya. Efficiency Evaluation of Node.js Web-Server Frameworks. In: *MICSECS*. 2019.
- [14] Sahani, Mrutyunjaya, et al. "Web-based online embedded door access control and home security system based on face recognition." *2015*

- International Conference on Circuits, Power and Computing Technologies [ICCPCT-2015]*. IEEE, 2015.
- [15] Archilles, Akino, and Arya Wicaksana. "Vision: a web service for face recognition using convolutional network." *TELKOMNIKA (Telecommunication Computing Electronics and Control)* 18.3 (2020): 1389-1396.
- [16] Ram, Bal, and Pratima Verma. "Artificial intelligence AI-based Chatbot study of ChatGPT, Google AI Bard and Baidu AI." *World Journal of Advanced Engineering Technology and Sciences* 8.01 (2023): 258-261.
- [17] Syarifuddin, Muhammad Arif, and Djamaludin. "Rancang Bangun Aplikasi Absensi Dengan Face Recognition Dan Fingerprint Berbasis Iot Menggunakan Metode Prototype." *Jutis (Jurnal Teknik Informatika)* 9.2 (2021): 146-157.
- [18] Papagiannidis, Savvas, and Davit Marikyan. "Smart offices: A productivity and well-being perspective." *International Journal of Information Management* 51 (2020): 102027.
- [19] J. Brooke, "SUS-A quick and dirty usability scale," Usability evaluation in industry, vol. 189, no. 194, pp. 4-7, 1996.
- [20] Carey, Jane M. "Prototyping: alternative systems development methodology." *Information and Software Technology* 32.2 (1990): 119-126.
- [21] Cazañas, Alex, Andre de San Miguel, and Esther Parra. "Estimating sample size for usability testing." *Enfoque UTE* 8 (2017): 172-185.
- [22] Dennis, Alan, Barbara Haley Wixom, and Roberta M. Roth. *Systems analysis and design*. John Wiley & sons, 2008.