

DAFTAR PUSTAKA

- [1] D. N. Kholifah, J. Jefa, K. Solecha, and M. A. Fai, "Perancangan program absensi karyawan berbasis web menggunakan metode waterfall pada pt kedai sayur indonesia," *Indonesian Journal on Software Engineering*, vol. 8, no. 1, pp. 115–124, 2022. [Online]. Available: <https://doi.org/10.31294/ijse.v8i1.13025>
- [2] A. Munshi, N. Aljojo, A. Zainol, R. Al-Saadi, and B. Babteen, "Employee attendance monitoring system by applying the concept of enterprise resource planning (erp)," *International Journal of Education and Management Engineering*, vol. 9, no. 5, pp. 1–9, 2019. [Online]. Available: <https://doi.org/10.5815/ijeme.2019.05.01>
- [3] N. Hayati and A. E. Nugraha, "Design and implementation proximity based iot for smart attendance system," *Buletin Pos dan Telekomunikasi*, vol. 21, no. 2, pp. 16–31, 2023. [Online]. Available: <https://doi.org/10.17933/bpostel.v21i2.380>
- [4] I. P. Sari, A. Azzahrah, I. F. Qathrunada, N. Lubis, and T. Anggraini, "Perancangan sistem absensi pegawai kantoran secara online pada website berbasis html dan css," *Blend Sains Jurnal Teknik*, vol. 1, no. 1, pp. 8–15, 2022. [Online]. Available: <https://doi.org/10.56211/blendsains.v1i1.66>
- [5] I. Karpan and M. R. Maulana, "Design of web-based attendance application information system at sdn walantaka 3," *Engineering Journal of Mechatronics and Education*, vol. 1, no. 2, pp. 70–80, 2024. [Online]. Available: <https://doi.org/10.59923/mechatronics.v1i2.224>
- [6] J. D. W. Panjaitan, A. M. Rifa'i, and A. Suprianto, "Web-based attendance information system at diskominfo santik bekasi district with prototype method," *Journal of Computer Networks Architecture and High Performance Computing*, vol. 7, no. 3, pp. 2021–2031, 2025. [Online]. Available: <https://doi.org/10.47709/cnahpc.v7i3.6753>
- [7] F. A. Ahmad and N. Pratiwi, "Implementation of face recognition, attendance detection, and geolocation using tensorflow lite and google ml kit in a mobile attendance application," *SISTEMASI*, vol. 14, no. 1, p. 172, 2025. [Online]. Available: <https://doi.org/10.32520/stmsi.v14i1.4775>
- [8] R. A. Z. Jonathan, "Case study of attendance system design based on web and mobile," *Journal La Multiapp*, vol. 5, no. 5, pp. 759–785, 2024. [Online]. Available: <https://doi.org/10.37899/journallamultiapp.v5i5.1663>
- [9] H. Pratiwi, N. Fitriani, E. Junirianto, and M. I. Sa'ad, "Development of web and android based employee attendance monitoring application," *Journal of Artificial Intelligence and Engineering Applications*, vol. 4, no. 2, pp. 720–729, 2025. [Online]. Available: <https://doi.org/10.59934/jaiea.v4i2.738>