

DAFTAR PUSTAKA

- [1] S. Bate, K. Dalrymple, and R. J. Bennetts, "Face recognition improvements in adults and children with face recognition difficulties," *Brain Commun.*, vol. 4, no. 2, 2022, doi: 10.1093/braincomms/fcac068.
- [2] D. Rahmawati, D. Neipa Purnamasari, R. Sofiana, H. Setiawan, R. Alfita, and R. Vivin Nahari, "MOBILE APPLICATION FOR HALAL FOOD PRODUCT INFORMATION WITH GEOFENCING TECHNOLOGY BASED ON QR CODE," *Proceeding Annu. Conf. Islam. Econ. Law*, vol. 2, no. 2, 2023, doi: 10.21107/aci.v2i2.261.
- [3] A. Khajeh-Hosseini, D. Greenwood, J. W. Smith, and I. Sommerville, "The Cloud Adoption Toolkit: Supporting cloud adoption decisions in the enterprise," *Softw. - Pract. Exp.*, vol. 42, no. 4, 2012, doi: 10.1002/spe.1072.
- [4] G. Budiyanto, M. W. Sari, and R. H. Hardyanto, "Implementasi Teknologi Geofencing untuk Sistem Lokasi Dosen (Silodes) di Universitas PGRI Yogyakarta Berbasis Android," *Semin. Nas. Din. Inform.*, vol. 4, no. 1, 2020.
- [5] "Sistem Absensi Menggunakan Teknologi Qr Code Dan Face," *e-Jurnal JUSITI (Jurnal Sist. Inf. dan Teknol. Informasi)*, vol. 10, no. 1, 2021, doi: 10.36774/jusiti.v10i1.821.
- [6] I. Sumarsono and K. Harefa, "Perancangan Sistem Aplikasi Absensi Menggunakan Face Recognition Dan Lokasi Berbasis Android Pada Pt. Trans Corp Food and ...," *Log. J. Ilmu Komput. ...*, vol. 1, no. 3, 2023.
- [7] T. Ayunita Pertiwi *et al.*, "Perancangan Dan Implementasi Sistem Informasi Absensi Berbasis Web Menggunakan Metode Agile Software Development," *J. Test. dan Implementasi Sist. Inf.*, vol. 1, no. 1, 2023.
- [8] N. Achmad, H. Hafizah, D. Hartanti, and H. Prayitno, "Pelatihan Pembuatan Website Dalam Menghadapi Perkembangan Teknologi Bagi Siswa Di SMK Galajuaru Bekasi," *J. Comput. Sci. Contrib.*, vol. 1, no. 2, 2021, doi: 10.31599/jucosco.v1i2.592.
- [9] C. Vidal-Silva, C. Jiménez, E. Madariaga, and L. Urzúa, "Applying PHP codeigniter for easy web development," *Int. J. Sci. Technol. Res.*, vol. 9, no. 3, 2020.
- [10] H. C. Hwang and W. J. Kim, "Design of Enhanced Document HTML and the Reliable Electronic Document Distribution Service," *Electron.*, vol. 12, no. 10, 2023, doi: 10.3390/electronics12102176.
- [11] Y. Cao *et al.*, "Testing photometric redshift measurements with filter definition of the Chinese Space Station Optical Survey (CSS-OS)," *Monthly Notices of the Royal Astronomical Society*, vol. 480, no. 2, 2018. doi: 10.1093/mnras/sty1980.
- [12] D. Megida, "What is JavaScript? A Definition of the JS Programming Language," *freeCodeCamp*, 2021.
- [13] M. Clow, "Visual Studio Code," in *Angular 5 Projects*, 2018. doi: 10.1007/978-1-4842-3279-8_5.
- [14] M. Ozkaya and F. Erata, "A survey on the practical use of UML for different software architecture viewpoints," *Inf. Softw. Technol.*, vol. 121, 2020, doi: 10.1016/j.infsof.2020.106275.
- [15] R. Hafsari, E. Aribi, and N. Maulana, "PERANCANGAN SISTEM INFORMASI

- MANAJEMEN INVENTORI DAN PENJUALAN PADA PERUSAHAAN PT. INHUTANI V,” *PROSISKO J. Pengemb. Ris. dan Obs. Sist. Komput.*, vol. 10, no. 2, 2023, doi: 10.30656/prosisko.v10i2.7001.
- [16] I. Jacobson, “Formalizing use-case modeling,” *J. Object-Oriented Program.*, vol. 8, no. 3, 1995.
- [17] N. Oktria Supatra and F. Masya, “Analisa Perancangan Sistem Informasi Perekrutan Karyawan Outsourcing Berbasis Web Pada Pt Bsi Pro,” *Jusibi - (Jurnal Sist. Inf. Dan E-Bisnis)*, vol. 2, no. 1, 2020.
- [18] C. Ophelia S, S. N. Marwiyah, and S. Suyanti, “Perancangan Aplikasi Pemesanan Menu Pada Rumah Makan Segar Menggunakan Model Waterfall dan Berbasis Web,” *KLIK Kaji. Ilm. Inform. dan Komput.*, vol. 2, no. 6, 2022, doi: 10.30865/klik.v2i6.395.
- [19] Rizka Hafsa, Edo Arribe, M. L. Andria, and V. Miransya, “PERANCANGAN SISTEM INFORMASI PENJUALAN MENGGUNAKAN METODE WATERFALL (STUDI KASUS PT. RIAU POS INTERMEDIA),” *PROSISKO J. Pengemb. Ris. dan Obs. Sist. Komput.*, vol. 11, no. 1, 2024, doi: 10.30656/prosisko.v11i1.7794.
- [20] A. Yani and S. Rosyida, “PENERAPAN SISTEM INFORMASI ABSENSI KARYAWAN PADA CV. BINTANG BANGUN PERSADA BEKASI,” *J. Khatulistiwa Inform.*, vol. 10, no. 1, 2022, doi: 10.31294/jki.v10i1.12424.
- [21] A. Ridoh and Y. I. Putra, “Perancangan dan Implementasi Sistem Informasi Dokumen Layanan Publik Berbasis Web Untuk Mempermudah Masyarakat Memperoleh Informasi Pada Pemerintah Kabupaten Bungo,” *J. Basicedu*, vol. 5, no. 5, 2021, doi: 10.31004/basicedu.v5i5.1525.
- [22] A. Moenir and F. Yuliyanto, “Perancangan Sistem Informasi Penggajian Berbasis Web dengan Metode Waterfall pada PT. Sinar Metrindo Perkasa (Simetri),” *J. Inform. Univ. Pamulang*, vol. 2, no. 3, 2017, doi: 10.32493/informatika.v2i3.1237.
- [23] R. R. Kirkbride *et al.*, “Imaging of Cardiac Infections: A Comprehensive Review and Investigation Flowchart for Diagnostic Workup,” *Journal of Thoracic Imaging*, vol. 36, no. 5, 2021. doi: 10.1097/RTI.0000000000000552.
- [24] A. S. Sitio, F. Sianturi, S. Baene, and S. Sutarman, “Optimasi Pembelajaran PHP dan MySQL untuk Penguatan Kompetensi Jurusan TKJ SMK YAPIM Biru-biru,” *J. Pengabd. Kpd. Masy. Nusan.*, vol. 4, no. 3, 2023.
- [25] I. K. D. Senapatha, “Implementasi Single Sign-On Menggunakan Google Identity, REST dan OAuth 2.0 Berbasis Scrum,” *J. Tek. Inform. dan Sist. Inf.*, vol. 7, no. 2, 2021, doi: 10.28932/jutisi.v7i2.3437.
- [26] M. Christian Klimm, “Design Systems for Micro Frontends An Investigation into the Development of Framework-Agnostic Design Systems using Svelte and Tailwind CSS,” *Technol. arts Sci.*, 2021.
- [27] G. R. U. Sinaga and S. Samsudin, “Implementasi Framework Laravel dalam Sistem Reservasi pada Restoran Cindelas Kota Medan,” *J. Janitra Inform. dan Sist. Inf.*, vol. 1, no. 2, 2021, doi: 10.25008/janitra.v1i2.131.
- [28] V. Grabovskyi and O. Martynovych, “Facial recognition with using of the Microsoft face API service,” *Electron. Inf. Technol.*, vol. 12, 2019, doi: 10.30970/eli.12.3.

- [29] P. Lahagu and E. Tuti Siregar, "Penerapan Aplikasi Presensi Pegawai Bagian Produksi Menggunakan Qr Code Berbasis Web Dan Android," *Inf. Technol. Cyber Crime*, vol. 2, no. 1, 2023, doi: 10.59840/itcc.v2i1.188.