

DAFTAR PUSTAKA

- [1] A. Muhammad Nur Fauzi, A. Triayudi, and I. Diana Sholihati, "MENGUKUR TINGKAT KEPUASAN PENGGUNA APLIKASI KEARSIPAN MENGGUNAKAN SYSTEM USABILITY SCALE DAN PIECES FRAMEWORK," 2022.
- [2] E. Nurillahwaty, "Peran Teknologi dalam Dunia Pendidikan," *J. Keislam. dan Ilmu Pendidik.*, vol. 3, no. 1, pp. 123–133, 2021, [Online]. Available: <https://ejournal.stitpn.ac.id/index.php/islamika>
- [3] J. Foundation, "Japan Foundation - JFT Basic." Accessed: Apr. 29, 2024. [Online]. Available: <https://www.jpff.go.jp/JFT-basic/id/about/index.html>
- [4] R. S. Pressman, *Rekayasa Perangkat Lunak Pendekatan Praktisi*. Yogyakarta: ANDI, 2002.
- [5] Samania Nurul, Nirsal, and Yanu Riska, "Rancang Bangun Aplikasi E-Voting Pemilihan Ketua Umum Himpunan," *J. Ilm. d'Computare*, vol. 10, no. 1, pp. 49–53, 2020, [Online]. Available: <http://190.119.145.154/handle/20.500.12773/11756>
- [6] N. Sunarni and O. Najmudin, "Sejarah Perkembangan Bahasa Jepang Dan Penelitiannya," *J. Makna*, vol. 3, no. 1, pp. 784–1184, 2018.
- [7] Renariah, "Bahasa Jepang dan karakteristiknya," *J. Sastra Jepang Fak. Sastra Univ. Kristen Maranatha*, vol. 1, no. 2, pp. 1–16, 2002.
- [8] M. J. Semita, *Bahasa Jepang Untuk Pemula*. Anak Hebat Indonesia, 2024.
- [9] O. Richards, "The Complete Guide To Furigana," StoryLearning. [Online]. Available: <https://storylearning.com/learn/japanese/japanese-tips/what-is-furigana>
- [10] Kursus Bahasa Jepang Evergreen, "Moji-Goi (文字語彙) - belajar bahasa jepang." Accessed: Apr. 29, 2024. [Online]. Available: <https://kursus-jepang-evergreen.com/index.php/moji-goi>
- [11] NLEC, "Mengenal Ujian Kemampuan Bahasa Jepang JLPT," Northern Lights Education Center. Accessed: Mar. 25, 2024. [Online]. Available: <https://www.nlec.co.id/jlptblog.html>
- [12] K. Jepang, "9 Tips dan Cara Melatih Kemampuan Pendengaran (Choukai)." Accessed: Apr. 29, 2024. [Online]. Available: <https://kepojepang.com/bahasa-jepang/tips-cara-melatih-choukai/>
- [13] N. L. M. Sari, I. W. Sadyana, and N. N. Suartini, "Pembelajaran Bahasa Jepang Di Lembaga Pelatihan Kerja (Lpk) Bulan Palapa Desa Landih Bangli," *J. Pendidik. Bhs. Jepang Undiksha*, vol. 7, no. 1, p. 42, 2021, doi: 10.23887/jpbj.v7i1.31854.
- [14] M. Muntahanah, R. Toyib, and J. Jasri, "Android-Based Muhammadiyah Organization Introduction Application Using the Linear Congruent Generator Method," *J. Media Comput. Sci.*, vol. 2, no. 2, pp. 219–226, 2023, doi: 10.37676/jmcs.v2i2.4357.

- [15] R. Rinaldi, "Implementasi Metode LCG Pada Aplikasi CBT Untuk Tes Potensi Akademik Berbasis Web," *J. Appl. Comput. Sci. Technol.*, vol. 3, no. 2, pp. 213–220, 2022, doi: 10.52158/jacost.v3i2.424.
- [16] Y. O. Alexander, *Analisis dan Desain Antarmuka pada Website UPT. Pemberdayaan Lembaga dan Ekonomi Kreatif Seni Wilwatikta untuk Media Branding dengan Menggunakan Metode Goals Directed Design*. 2022.
- [17] M. I. R. NURFIRDAUS, "SISTEM PENDUKUNG KEPUTUSAN SELEKSI PESERTA OLIMPIADE SAINS NASIONAL TINGKAT SD PADA SDN JATIMEKAR IV MENGGUNAKAN ALGORITMA AHP," Universitas Bhayangkara Jakarta Raya, 2024.
- [18] 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 J. Tek.*, vol. 1, no. 1, pp. 8–15, 2022, doi: 10.56211/blendsains.v1i1.66.
- [19] A. Wathan, "Tailwind CSS - Rapidly build modern websites without ever leaving your HTML." Accessed: Apr. 30, 2024. [Online]. Available: <https://tailwindcss.com/docs/>
- [20] I. P. Sari, A. Jannah, A. M. Meuraxa, A. Syahfitri, and R. Omar, "Perancangan Sistem Informasi Penginputan Database Mahasiswa Berbasis Web," *Hello World J. Ilmu Komput.*, vol. 1, no. 2, pp. 106–110, 2022, doi: 10.56211/helloworld.v1i2.57.
- [21] R. B. Alok Ranjan, Abhilasha Sinha, *JavaScript for Modern Web Development*. BPB Publications, 2020.
- [22] Lab651, "7 Benefits to Using React for Web Development," Thought Leadership. Accessed: Apr. 30, 2024. [Online]. Available: <https://lab651.com/7-benefits-to-using-react-for-web-development/>
- [23] D. Herron, *Node.js Web Development: Server-side web development made easy with Node 14 using practical examples*, Fifth Edit. Birmingham, UK: Packt Publishing Ltd, 2020.
- [24] L. Jiang, J. Qiu, and Z. Zhao, "Scalable structural index construction for json analytics," *Proc. VLDB Endow.*, vol. 14, no. 4, pp. 694–707, 2020, doi: 10.14778/3436905.3436926.
- [25] D. Haryanto and A. Ramadhan, "Timbangan Digital Menggunakan Arduino dengan Catatan Database," *J. Manaj. Inform.*, vol. 7, no. 2, pp. 71–80, 2020.
- [26] R. Renaldi, B. Cahyo Santoso, Y. Natasya, S. Willian, and F. Alfando, "Tinjauan Pustaka Sistematis terhadap Basis Data MongoDB," *J. Inov. Inform.*, vol. 5, no. 2, pp. 132–142, 2020, doi: 10.51170/jii.v5i2.79.
- [27] D. Aipina and H. Witriyono, "Pemanfaatan Framework Laravel Dan Framework Bootstrap Pada Pembangunan Aplikasi Penjualan Hijab Berbasis Web," *J. Media Infotama*, vol. 18, no. 1, pp. 36–42, 2022.
- [28] F.- Sonata, "Pemanfaatan UML (Unified Modeling Language) Dalam Perancangan Sistem Informasi E-Commerce Jenis Customer-To-Customer," *J.*

- Komunika J. Komunikasi, Media dan Inform.*, vol. 8, no. 1, p. 22, 2019, doi: 10.31504/komunika.v8i1.1832.
- [29] K. Nistrina and L. Sahidah, "Unified Modelling Language (Uml) Untuk Perancangan Sistem Informasi Penerimaan Siswa Baru Di Smk Marga Insan Kamil," *J. Sist. Informasi, J-SIKA*, vol. 4, no. 1, pp. 17–23, 2022.
 - [30] O. Alfina and F. Harahap, "Pemodelan Uml Sistem Pendukung Keputusan Dalam Penentuan Kelas Siswa Siswa Tunagrahita," *METHOMIKA J. Manaj. Inform. Komputerisasi Akunt.*, vol. 3, no. 2, pp. 143–150, 2019, [Online]. Available: <https://doi.org/10.46880/jmika.Vol3No2.pp143-150>
 - [31] M. Muslihudin, *Analisis dan Perancangan Sistem Informasi Menggunakan Model Terstruktur dan UML*. Yogyakarta: ANDI, 2016.
 - [32] T. bayu Kurniawan and Syarifuddin, "Perancangan Sistem Aplikasi Pemesanan Makanan dan Minuman Pada Cafeteria NO Caffe di TAnjung Balai Karimun Menggunakan Bahasa Pemrograman PHP dan MySQL," *J. Tikar*, vol. 1, no. 2, pp. 192–206, 2020, [Online]. Available: https://ejurnal.universitaskarimun.ac.id/index.php/teknik_informatika/article/download/153/121
 - [33] Pitrawati and Arif Sanjaya, "Rekayasa Perangkat Lunak Perhitungan Harga Pokok Produksi Metode Full Costing Pada Umkm Mitra Cake Di Bandar Lampung," *J. Inf. dan Komput.*, vol. 9, no. 2, pp. 154–162, 2021.
 - [34] M. Rafi, "Perancangan Augmented Reality 3D Sebagai Media Edukasi Pengenalan Tata Surya Menggunakan Algoritma Fast Corner Detection," Universitas Bhayangkara Jakarta Raya, 2024.
 - [35] Sukanto, Shalahuddin M., and A. S. Rosa, "Kolaborasi Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek," vol. 4, no. 1, p. 50, 2015.
 - [36] T. Arianti, A. Fa'izi, S. Adam, and Mira Wulandari, "Perancangan Sistem Informasi Perpustakaan Menggunakan Diagram Uml (Unified Modelling Language)," *J. Ilm. Komput.*, vol. 1, no. 1, pp. 19–25, 2022, [Online]. Available: <https://journal.polita.ac.id/index.php/politati/article/view/110/88>
 - [37] L. F. Andriani, "Extreme Programming: Tahapan, Kelebihan, dan Kekurangannya," Sekawan Media. Accessed: Apr. 30, 2024. [Online]. Available: <https://www.sekawanmedia.co.id/blog/extreme-programming-adalah/>
 - [38] T. Ardiansah, Y. Rahmanto, and Z. Amir, "Penerapan Extreme Programming Dalam Sistem Informasi Akademik SDN Kuala Teladas," *J. Inf. Technol. Softw. Eng. Comput. Sci.*, vol. 1, no. 2, pp. 44–51, 2023, [Online]. Available: <https://doi.org/10.58602/itsecs.v1i2.25>