

## DAFTAR PUSTAKA

- [1] C. Karayiannis, “Server-Side Programming with PHP,” in *Web-Based Projects that Rock the Class*, Berkeley, CA: Apress, 2019, pp. 39–87. doi: 10.1007/978-1-4842-4463-0\_2.
- [2] “Usage Statistics and Market Share of PHP for Websites, February 2025.” Accessed: Feb. 14, 2025. [Online]. Available: <https://w3techs.com/technologies/details/pl-php>
- [3] M. Kurniawan, H. Saputro, A. Yani No, T. Baru, K. Baturaja Timur, and K. Ogan Komerling Ulu, “Membangun Digital Library SMA Xeverius Baturaja,” *JTIM*, vol. 5, no. 1, pp. 9–16, Jun. 2022.
- [4] D. H. Curie, J. Jaison, J. Yadav, and J. R. Fiona, “Analysis on Web Frameworks,” *J Phys Conf Ser*, vol. 1362, no. 1, p. 012114, Nov. 2019, doi: 10.1088/1742-6596/1362/1/012114.
- [5] A. Гумарова, J. , Rabcan, Vakhitova A, and Kamalova G., “Modern Frameworks for Web-Application Development,” *Gylym žāne bilim*, vol. 3, no. 3(72), pp. 42–50, Sep. 2023, doi: 10.52578/2305-9397-2023-3-2-42-50.
- [6] M. Muqorobin and N. A. Rozaq Rais, “Comparison of PHP Programming Language with Codeigniter Framework in Project CRUD,” *International Journal of Computer and Information System (IJCIS)*, vol. 3, no. 3, pp. 94–98, Aug. 2022, doi: 10.29040/ijcis.v3i3.77.
- [7] A. Herdiansah, “System Development for Learning Process Monitoring in Private Lesson Institution Using Codeigniter Framework,” vol. 4, no. 1, pp. 10–16, Jun. 2021.
- [8] O. Nĭkiforova, K. Babris, and A. Guliyeva, “Definition of a Set of Use Case Patterns for Application Systems: A Prototype-Supported Development Approach,” *Applied Computer Systems*, vol. 29, no. 1, pp. 59–67, Jun. 2024, doi: 10.2478/acss-2024-0008.
- [9] A. Septiansyah, S. Hasanah, V. Nita Permatasari, and A. Yulawati, “Sistem Informasi Otomatisasi Pelaporan Data Penjualan Toko Buku Nazwa Yang Masuk Dan Yang Keluar,” *IKRAITH-INFORMATIKA*, vol. 8, no. 1, pp. 279–292, Mar. 2024, doi: 10.37817/ikraith-informatika.v8i1.
- [10] S. W. Ramdany, S. Aulia Kaidar, B. Aguchino, C. Amelia, A. Putri, and R. Anggie, “Penerapan UML Class Diagram dalam Perancangan Sistem Informasi Perpustakaan Berbasis Web,” *Journal of Industrial and Engineering System*, vol. 5, no. 1, pp. 30–41, Jun. 2024.
- [11] N. Hidayati, “Using The Model View Controller (MVC) Method In Medicament Sales Information System Design,” *Jurnal Riset Informatika*, vol. 2, no. 3, pp. 107–114, Jun. 2020, doi: 10.34288/jri.v2i3.138.
- [12] K. Wijaya and A. Christian, “Implementasi Metode Model View Controller

- (MVC) Dalam Rancang Bangun Website SMK Yayasan Bakti Prabumulih,” *Paradigma - Jurnal Komputer dan Informatika*, vol. 21, no. 1, pp. 95–102, Mar. 2019, doi: 10.31294/p.v21i1.5092.
- [13] H. Purwanto, T. Hartanti, and N. Hikmah, “Implementation Model, View And Controller (MVC) Method On Online Library,” *Journal of Information System, Informatics and Computing*, vol. 7, no. 1, p. 48, Jun. 2023, doi: 10.52362/jisicom.v7i1.1084.
- [14] I. Fahzirah and M. I. P. Nasution, “Pengenalan Sistem Database : Konsep Dasar Dan Manfaatnya Dalam Perusahaan,” *Jurnal Ilmiah Nusantara ( JINU)*, vol. 1, no. 4, Jul. 2024, doi: 10.61722/jinu.v1i4.1884.