

## Daftar Pustaka

- [1] W. Willyansah, F. Ayu, and M. Muhammad, "Implementasi Sistem Informasi Monitoring Laboratorium Komputer Berbasis Web Menggunakan Metode Waterfall," *Jurnal Teknologi Dan Sistem Informasi Bisnis*, vol. 7, no. 1, pp. 166–171, Jan. 2025, doi: 10.47233/jteksis.v7i1.1753.
- [2] H. Putra, R. J. Fauziah, and K. Aksa, "Development of Web-Based Monitoring Systems for Industrial Equipment Performance," vol. 2, no. 1, pp. 36–44, 2024, doi: 10.70716/reswara.v2i1.387.
- [3] C. Perdana, M. Angga Wijaya, U. Abdul Rosid, P. Negeri Subang Jl Sukamulya Blok Kaleng Banteng, and K. Subang, "Implementasi Integrasi Veyon untuk monitoring aktivitas komputer pada laboratorium kompter," Nov. 2025.
- [4] C. Perdana, M. A. Wijaya, and U. A. Rosid, "Rancang Bangun Sistem Pemantauan Komputer Laboratorium Menggunakan Metode Agile Scrum Dan Integrasi Veyon Master," *JTERA (Jurnal Teknologi Rekayasa)*, vol. 10, no. 2, p. 113, Jan. 2026, doi: 10.31544/jtera.v10.i2.2025.113-122.
- [5] P. Jaringan *et al.*, "IMPLEMENTATION OF NAGIOS CORE BASED MONITORING DASHBOARD FOR CUSTOMER NETWORK MONITORING ON DISACLOUD IMPLEMENTASI DASHBOARD MONITORING BERBASIS NAGIOS CORE UNTUK," *Journal of Information Technology and Computer Science (INTECOMS)*, vol. 8, no. 2, 2025.
- [6] cepi Muh. Usman, Muhammad Rusli, Muhammad Femy Mulya, and Try Wahyu Widyaningsih, "aplikasi sistem monitoring," Mar. 2022.
- [7] M. Zainullah Hidayat, A. Widi Pratama, and A. Hamdani, "Implementasi Veyon Server sebagai Sistem Monitoring dan Remote Control Komputer pada Laboratorium Fakultas Sains & Teknologi Universitas Ibrahimy," Jan. 2026.
- [8] A. Muni, "PERANCANGAN APLIKASI REMOTE DESKTOP BERBASIS CLIENT-SERVER," Feb. 2023.
- [9] I. Amirulloh, Y. Apriyani, M. W. Pertiwi, and R. A. Anggraini, "Rancang Bangun Sistem Monitoring dan Kendali Komputer Client Berbasis Teknologi Internet of Things," 2025. [Online]. Available: <https://jurnal.unimed.ac.id/2012/index.php/cess>

- [10] A. Saputra, L. C. Dewi, A. Chandra, I. Dwi Rianto, and R. Renny, "SISTEM REMOTE DESKTOP BERBASIS WEB UNTUK MONITORING DAN KENDALI MULTI-KLIEN DI LABORATORIUM KOMPUTER," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 14, no. 1, Jan. 2026, doi: 10.23960/jitet.v14i1.8490.
- [11] J. Kosasih and G. Tendra, "Sistem Monitoring Teknologi Real Time Viewer Dalam Proses Pembelajaran," *Jurnal Mahasiswa Aplikasi Teknologi Komputer dan Informasi*, vol. 5, no. 1, pp. 53–57, 2023.
- [12] Y. Cao, J. Zhang, R. Xue, and J. Li, "Remote Computer Monitoring System Based on HTTPS Communication," *Scitepress*, Mar. 2024, pp. 125–130. doi: 10.5220/0012275800003807.
- [13] Dr. Budihartono Widodo, *Web Programming Membangun Aplikasi Web Handal dengan J2EE dan MVC*. C.V ANDI OFFSET, 2013.
- [14] A. Wantoro, S. Samsugi, and M. Joko Suharyanto, "Sistem Monitoring Perawatan dan Perbaikan Fasilitas PT PLN (Studi Kasus : Kota Metro Lampung)," vol. 15, no. 1, 2021.
- [15] A. F. Oklilas, "DASHBOARD MONITORING PERANGKAT IT BERBASIS WEBSITE PADA PT KPI RU III PLAJU," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 12, no. 3S1, Oct. 2024, doi: 10.23960/jitet.v12i3s1.5180.
- [16] Ahmad Yani, *Panduan menjadu teknisi komputer*.
- [17] Sukmaaji Anjik, *jaringan komputer*. ANDI Yogyakarta, 2008.
- [18] F. Qazi, "Application Programming Interface (API) Security in Cloud Applications," *EAI Endorsed Transactions on Cloud Systems*, vol. 7, no. 23, p. e1, Oct. 2023, doi: 10.4108/eetcs.v7i23.3011.
- [19] Zaenal A Rozi and SmitDev Comunity, *Modern Web Design*.
- [20] eko budi setiawan and angga try ramadany, *membangun aplikasi android web dan web service*. Informatika Bandung, 2019.
- [21] rosa A. S and M. Shalahuddin, *Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek*. Informatika Bandung, 2016.
- [22] Abdul Kadir, *Dasar Logika Pemrograman*. PT Elex Media Komputindo, 2021.