

DAFTAR PUSTAKA

- Anggraini, M. (2022). *Korelasi Pearson (R) Antara Faktor Personal Dan Kemampuan Berpikir Kritis : Sebuah Review*. 3, 1–11.
- Ashford, R. (2010). QR codes and academic libraries. *College and Research Libraries News*, 71(10), 526–530. <https://doi.org/10.5860/crln.71.10.8454>
- Choi, D., Han, J., Chun, S., Rappos, E., Robert, S., & Kwon, T. T. (2018). Bit.ly/practice: Uncovering content publishing and sharing through URL shortening services. *Telematics and Informatics*, 35(5), 1310–1323. <https://doi.org/10.1016/j.tele.2018.03.003>
- dicoding. (2021). *Pengertian Node JS*. Dicoding. <https://www.dicoding.com/blog/apa-itu-node-js/>
- Ginting, S. W., & Dharmawan, E. A. (2018). Implementasi QR Code pada Pembuatan KRS Mahasiswa di Jurusan Teknik Elektro Politeknik Negeri Ambon. *SMARTICS Journal*, 4(1), 28–33. <https://doi.org/10.21067/smartics.v4i1.2198>
- Gorn, S., Bemer, R. W., & Green, J. (1963). American standard code for information interchange. *Communications of the ACM*, 6(8), 422–426. <https://doi.org/10.1145/366707.367524>
- Gunadhi, E., & Nugraha, A. P. (2017). Penerapan Kriptografi Base64 Untuk Keamanan URL (Uniform Resource Locator) Website Dari Serangan SQL Injection. *Jurnal Algoritma*, 13(2), 391–398. <https://doi.org/10.33364/algoritma/v.13-2.391>
- Iivari, N., Sharma, S., & Ventä-Olkkonen, L. (2020). Digital transformation of everyday life – How COVID-19 pandemic transformed the basic education of the young generation and why information management research should care? *International Journal of Information Management*, 55(June), 102183. <https://doi.org/10.1016/j.ijinfomgt.2020.102183>
- Junaidi. (2014). Menghitung Nilai Distribusi F, Distribusi t dan Distribusi r dengan Microsoft Office Excel. *Seri Tutorial Analisis Kuantitatif*, May, 1–3.
- Maheshwari, A. D., & Bhande, Y. V. (2017). Use of Qr Code : a Step Towards Development in India. *International Research Journal of Engineering and Technology(IRJET)*, 4(9), 1126–1129. <https://irjet.net/archives/V4/i9/IRJET-V4I9221.pdf>
- McHugh, M. L. (2012). Lessons in biostatistics interrater reliability : the kappa statistic. *Biochemica Medica*, 22(3), 276–282.
- Mohamad Ali Murtadho, N. A. M. S. M. (2016). Implementasi Quick Response (Qr) Code Pada Aplikasi Validasi Dokumen Menggunakan Perancangan Unified Modelling Language (Uml). *Antivirus : Jurnal Ilmiah Teknik Informatika*, 10(1), 42–50. <https://doi.org/10.35457/antivirus.v10i1.87>
- NiagaHoster. (2020). *Apa itu React JS? Panduan Lengkap untuk Pemula*. NiagaHoster. <https://www.niagahoster.co.id/blog/react-js-adalah/>

- Rahmasari, T. (2019). Perancangan Sistem Informasi Akuntansi Persediaan Barang Dagang Pada Toserba Selamat Menggunakan Php Dan Mysql. *Is The Best Accounting Information Systems and Information Technology Business Enterprise This Is Link for OJS Us*, 4(1), 411–425. <https://doi.org/10.34010/aisthebest.v4i1.1830>
- Rizky Parlita, Rayhan Rizal Mahendra, Muhammad Rafli Aulia Rojani Lutfi, Rizqy Khoirul Waritsin, & Ramadhan, H. M. T. (2022). Uji Validitas Website Pendataan Ekstrakurikuler Menggunakan Metode Correlation Pearson Dan Kappa Cohen. *Jurnal Ilmiah Ilmu Komputer*, 8(2), 63–70. <https://doi.org/10.35329/jiik.v8i2.227>
- Setiyani, L., & Setiawan, B. (2021). Analisis Dan Design Manajemen Control Produksi Menggunakan Business Process Improvement Dan Unified Modelling Language (Studi Kasus: Pt. Multistrada). *Jurnal Interkom: Jurnal Publikasi Ilmiah Bidang Teknologi Informasi Dan Komunikasi*, 16(1), 27–37. <https://doi.org/10.35969/interkom.v16i1.132>
- Suresh Babu, B., Ravisankar, T., & A, S. (2022). A URL Shortening Service by Using Flask Framework Based on Base-62 Algorithm. *YMER Digital*, 21(02), 373–382. <https://doi.org/10.37896/ymer21.02/37>
- Volle, A. (2019). URL. In *britannica* (p. <https://www.britannica.com/technology/URL>). <https://www.britannica.com/technology/URL>
- Widyatmoko, W., & Pamungkas, N. (2022). Pemodelan Unified Modeling Language pada Sistem Aplikasi Pariwisata (SiAP). *Jurnal Bumigora Information Technology (BITe)*, 4(1), 73–84. <https://doi.org/10.30812/bite.v4i1.1871>
- Wittern, E., Suter, P., & Rajagopalan, S. (2016). A look at the dynamics of the JavaScript package ecosystem. *Proceedings - 13th Working Conference on Mining Software Repositories, MSR 2016*, 351–361. <https://doi.org/10.1145/2901739.2901743>