

DAFTAR PUSTAKA

- [1] “Badan Pusat Statistik Indonesia.” Accessed: Apr. 25, 2025. [Online]. Available: <https://www.bps.go.id/id>
- [2] R. K. Mobley, *Maintenance Fundamentals*. in Plant Engineering. Butterworth-Heinemann, 2011. [Online]. Available: <https://books.google.co.id/books?id=uAt-Bbn8oN8C>
- [3] A. Syamsundar, V. N. A. Naikan, and S. Wu, “Estimating *maintenance* effectiveness of a repairable system under time-based preventive *maintenance*,” *Comput Ind Eng*, vol. 156, p. 107278, 2021.
- [4] S. Susanti and C. Irawan, “SISTEM INFORMASI FLEET MANAGEMENT MENGGUNAKAN FRAMEWORK LARAVEL PADA PT. SAJIRA MAHARDIKA,” *JIKA (Jurnal Informatika)*, vol. 7, no. 4, p. 415, Nov. 2023, doi: 10.31000/jika.v7i4.8574.
- [5] Wibowo Ariadi, “ANALISIS PENGARUH KUALITAS PRODUK TERHADAP KEPUASAN PELANGGAN (Studi pada Perumahan Sembungharjo Permai Pengembang PT. Sindur Graha Tama),” 2020. doi: <https://doi.org/10.14710/jspi.v8i2.173-186>.
- [6] N. Manurung, “Optimasi Jadwal Pemeliharaan Screw Press Pemas Daging Buah Kelapa Sawit Dengan Metode Time Based *Maintenance* (Studi Kasus di Pabrik Kelapa Sawit PTPN III Aek Nabara Selatan),” *FLYWHEEL: Jurnal Teknik Mesin Untirta*, vol. 2, no. 1, 2016.

- [7] M. Fickri and F. Natsir, “Implementasi Fleet Manajemen untuk Mempermudah Perawatan Mobil di PT Reisal Trans Mandiri dengan Metode Time Based Maintenance,” *JIFOTECH (JOURNAL OF INFORMATION TECHNOLOGY*, vol. 3, no. 2, 2023.
- [8] G. Kartika Hanum, I. Aji Santoso, and M. Nurhasandi, “Perancangan Sistem Monitoring Pemeliharaan Kendaraan Berbasis Web Pada PT.SURYA MUSTIKA NUSANTARA,” *Journal Sensi*, vol. 7, no. 2, 2021.
- [9] N. Wiyono and A. S. R. I. REJEKI, “Perancangan Sistem Informasi Time Based Maintenance Berbasis Web Pada PT Macroprima Panganutama,” *Insan Pembangunan Sistem Informasi dan Komputer (IPSIKOM)*, vol. 9, no. 2, 2021.
- [10] A. Nugraha, “Design of a Web-Based *Truck Maintenance* Information System Using Web Engineering Methods at PT. POS Logistics Indonesia Palembang Branch Office,” *International Journal of Information System & Technology Akreditasi*, vol. 7, no. 3, pp. 168–175, 2023.
- [11] M. K. Singh and S. Bhattacharya, *Management Information System*. in Modern management series. SSMB Publishing Division, 1995. [Online]. Available: https://books.google.co.id/books?id=IEoyz_ZkK6sC
- [12] K. C. Laudon and J. P. Laudon, *Management Information Systems: Managing the Digital Firm*. Prentice Hall, 2004. [Online]. Available: <https://books.google.co.id/books?id=KD8ZZ66PF-gC>

- [13] A. Shany, D. M. Khairina, and S. Maharani, “Sistem Informasi Evaluasi Akademik Mahasiswa (Studi Kasus Program Studi Ilmu Komputer Fakultas Matematika Dan Ilmu Pengetahuan Alam Universitas Mulawarman),” 2020.
- [14] K. Mobley, L. Higgins, and D. Wikoff, *Maintenance Engineering Handbook*. in McGraw-Hill handbooks. McGraw-Hill Education, 2008. [Online]. Available: <https://books.google.co.id/books?id=O8Fcf-VIliwC>
- [15] A. C. Márquez, *The Maintenance Management Framework: Models and Methods for Complex Systems Maintenance*. in Springer Series in Reliability Engineering. Springer London, 2007. [Online]. Available: <https://books.google.co.id/books?id=L-rA9yccgpEC>
- [16] A. K. S. Jardine and A. H. C. Tsang, *Maintenance, Replacement, and Reliability: Theory and Applications*. in Dekker Mechanical Engineering. Taylor & Francis, 2005. [Online]. Available: <https://books.google.co.id/books?id=sRyEZbjEAOMC>
- [17] R. K. Mobley, *An Introduction to Predictive Maintenance*. in Plant Engineering. Butterworth-Heinemann, 2002. [Online]. Available: <https://books.google.co.id/books?id=SjqXzxpAzSQC>
- [18] R. S. Pressman, *Software Engineering: A Practitioner’s Approach*. in McGraw-Hill higher education. Boston, 2005. [Online]. Available: <https://books.google.co.id/books?id=bL7QZHtWvaUC>
- [19] I. Sommerville, *Software Engineering*. Pearson Education, 2011. [Online]. Available: <https://books.google.co.id/books?id=fSYrAAAAQBAJ>

- [20] R. S. Pressman and B. R. Maxim, *Software Engineering: A Practitioners Approach*. McGraw-Hill Education, 2019. [Online]. Available: <https://books.google.co.id/books?id=taIKxAEACAAJ>
- [21] K. E. Kurbel, *The Making of Information Systems: Software Engineering and Management in a Globalized World*. Springer Berlin Heidelberg, 2008. [Online]. Available: <https://books.google.co.id/books?id=ggVaezlfOCcC>
- [22] T. Cahyono, S. Setianingsih, and D. Iskandar, “Implementation Of The Waterfall Method In The Design Of A Website-Based Book Lending System,” *Jurnal Teknik Informatika (Jutif)*, vol. 3, no. 3, pp. 723–730, 2022.
- [23] F. Heriyanti and A. Ishak, “Design of logistics information system in the finished product warehouse with the waterfall method: review literature,” in *IOP Conference Series: Materials Science and Engineering*, IOP Publishing, 2020, p. 012100.
- [24] R. Mahardika, M. Iqbal, and A. B. Sulisty, “Perancangan Sistem Informasi Maintenance Alat Uji (Pastimau) Berbasis Website,” in *Berkala Forum Studi Transportasi antar Perguruan Tinggi*, 2024, pp. 651–659.
- [25] I. Cahyadi, I. Fitri, and N. Nurhayati, “Aplikasi Pengaduan dan Maintenance Elektronik Berbasis Web dengan Metode First in First Out (FIFO) di Universitas Nasional,” *Jurnal JTIK (Jurnal Teknologi Informasi dan Komunikasi)*, vol. 6, no. 2, pp. 250–259, 2022.
- [26] I. Ismail and J. Efendi, “Black-Box Testing: Analisis Kualitas Aplikasi Source Code Bank Programming,” *Jurnal JTIK (Jurnal Teknologi Informasi dan Komunikasi)*, vol. 5, no. 1, pp. 1–6, 2021.

- [27] A. Silberschatz, H. F. Korth, and S. Sudarshan, *Database System Concepts*. in Entrepreneurial PC Series. WCB/McGraw-Hill, 1999. [Online]. Available: <https://books.google.co.id/books?id=L9tQAAAAMAAJ>
- [28] C. J. Date, *An Introduction to Database Systems*. in Addison-Wesley systems programming series. Addison-Wesley, 2000. [Online]. Available: <https://books.google.co.id/books?id=42nMjwEACAAJ>
- [29] K. Syahputri and M. I. P. Nasution, “Peran Database Dalam Sistem Informasi Manajemen,” *Jurnal Akuntansi Keuangan Dan Bisnis*, vol. 1, no. 2, pp. 54–58, 2023.
- [30] R. Lerdorf and K. Tatroe, *Programming PHP*. in Creating Dynamic Web Pages. O’Reilly Media, Incorporated, 2002. [Online]. Available: <https://books.google.co.id/books?id=7OjvOmol3CcC>
- [31] L. Welling and L. Thomson, *PHP and MySQL Web Development*. in Developer’s Library. Pearson Education, 2008. [Online]. Available: <https://books.google.co.id/books?id=WkqmAlwiqCwC>
- [32] M. A. Fauzi, *Text Pre-Processing*. 2016.
- [33] Y. Harfian, “Klasifikasi sentimen aplikasi dompet digital DANA pada komentar di Instagram menggunakan metode Naive Bayes Classifier,” *Tugas Akhir UIN*, 2021.
- [34] M. Widenius, D. Axmark, and A. B. MySQL, *MySQL Reference Manual: Documentation from the Source*. in Free online access: O’Reilly Media. O’Reilly Media, Incorporated, 2002. [Online]. Available: <https://books.google.co.id/books?id=9c-pkLaNmqoC>

- [35] P. DuBois, *MySQL*. Pearson Education, 2013. [Online]. Available: <https://books.google.co.id/books?id=JgFTUsIC0bUC>
- [36] S. Sinha, *Beginning Laravel: Build Websites with Laravel 5.8*. Apress, 2019. [Online]. Available: <https://books.google.co.id/books?id=dq6tDwAAQBAJ>
- [37] “Documentation - Filament.” Accessed: May 05, 2025. [Online]. Available: <https://filamentphp.com/docs>
- [38] E. Astriyani, D. Paramitha, Y. Destiany, A. Baihaqi, and R. Setiawan, “Perancangan Sistem Informasi Pengelolaan Biaya Perawatan *Truck* Hebel Pada PT Maju Sukses Mandiri Blok,” *ADI Bisnis Digital Interdisiplin Jurnal*, vol. 1, no. 2 Desember, pp. 90–104, 2020.
- [39] W. Kurniawan and H. Sitorus, “PENERAPAN METODE EXTREME PROGRAMMING PADA APLIKASI PENGOLAHAN DATA ALAT KERJA BENGKEL TRUK BERBASIS WEBSITE (STUDI KASUS PT SUMBER PRIMA INTI MOTOR),” *JURNAL LIMITS*, vol. 20, no. 1, pp. 43–48, 2023.
- [40] E. Astriyani, D. Paramitha, Y. Destiany, A. Baihaqi, and R. Setiawan, “Perancangan Sistem Informasi Pengelolaan Biaya Perawatan *Truck* Hebel Pada PT Maju Sukses Mandiri Blok,” *ADI Bisnis Digital Interdisiplin Jurnal*, vol. 1, no. 2 Desember, pp. 90–104, 2020.
- [41] J. Apriyanto, “Perancangan dan Penerapan Sistem Informasi *Maintenance* di PT. XYZ untuk Mengukur Kinerja Mesin,” *INSOLOGI: Jurnal Sains dan Teknologi*, vol. 3, no. 4, pp. 399–411, 2024.

- [42] I. Hakim, S. Prasetya, and A. Hendratmoko, “Rancang Bangun Sistem Manajemen Ban Berbasis Web Pada Heavy Equipment *Maintenance* Departemen Quarry,” *Jurnal Mekanik Terapan*, vol. 2, no. 2, pp. 97–107, 2021.
- [43] A. Y. Chandra and P. W. Setyaningsih, “Benchmarking Local Development Environments: Analyzing the Performance of XAMPP, MAMP, and Laragon,” *Bulletin of Computer Science Research*, vol. 5, no. 3, pp. 193–206, 2025.
- [44] O. M. A. Khan, K. Habib, and C. Dias, *Developing Multi-Platform Apps with Visual Studio Code: Get up and running with VSCode by building multi-platform, cloud-native, and microservices-based apps*. Packt Publishing, 2020. [Online]. Available: <https://books.google.co.id/books?id=vkD-DwAAQBAJ>
- [45] I. Sommerville, *Engineering Software Products: An Introduction to Modern Software Engineering*. Pearson, 2020. [Online]. Available: <https://books.google.co.id/books?id=yFAkzgEACAAJ>
- [46] A. Goel, *Fleet Telematics: Real-time management and planning of commercial vehicle operations*. in Operations Research/Computer Science Interfaces Series. Springer US, 2007. [Online]. Available: <https://books.google.co.id/books?id=lOxgr8hdwBAC>
- [47] J. A. DOSHI, D. U. PANCHAL, and J. P. MANIAR, *VEHICLE MAINTENANCE AND GARAGE PRACTICE*. PHI Learning, 2014. [Online]. Available: <https://books.google.co.id/books?id=2JFeBAAAQBAJ>

- [48] G. Britain. H. and S. Executive, *Health and Safety in Motor Vehicle Repair*. in HS(G) Series. H.M. Stationery Office, 1991. [Online]. Available: <https://books.google.co.id/books?id=lMaYAAAACAAJ>
- [49] N. Horch, *Management Control of Global Supply Chains*. Eul, 2009. [Online]. Available: https://books.google.co.id/books?id=_6U7GDka5iEC
- [50] S. Simbo, R. A. Warastuti, and L. P. Moha, “Analisis Sistem Manajemen Logistik Makanan Di Instalasi Gizi Rsud Toto Kabila,” *Jurnal Ilmiah dr. Aloei Saboe*, vol. 4, no. 1, pp. 29–35, 2024.

