

DAFTAR PUSTAKA

- Aditya, M. D., & Susanty, M. (2022). Studi Komparasi Maintainability Antara Aplikasi yang Dikembangkan dengan Framework Flutter dan React Native. *Jurnal Informatika*, 9(2), 158-171. Retrieved October 29, 2024, from <https://www.academia.edu/download/103396443/pdf.pdf>
- Adrezo, M., & Wirawan, R. (2021). Development of Student Associations Information System at Universitas Pembangunan Nasional Veteran Jakarta. *JISA (Jurnal Informatika dan Sains)*, 4(1), 59-63. Retrieved July 7, 2025, from <https://trilogi.ac.id/journal/ks/index.php/JISA/article/view/898/482>
- 'Afiifah, K., Azzahra, Z. F., & Anggoro, A. D. (2022, May). Analisis Teknik Entity-Relationship Diagram dalam Perancangan Database: Sebuah Literature Review. *Informatika dan Teknologi (Intech)*, 3(1), 8-11. Retrieved September 8, 2024, from <https://www.journal.unbara.ac.id/index.php/INTECH/article/view/1261/831>
- Ahdiat, A. (2022, October 27). *Ini Nilai Ekonomi Digital Indonesia Tahun 2022 menurut Google*. Retrieved August 21, 2024, from Databooks - Katadata Media Network: <https://databoks.katadata.co.id/datapublish/2022/10/27/ini-nilai-ekonomi-digital-indonesia-tahun-2022-menurut-google>
- Akhruddin, M. A. (2024). *Rancang Bangun Aplikasi Booking Service Berbasis Web pada Bengkel Caraka Auto Service Kediri*. Fakultas Teknologi dan Informatika Universitas Dinamika. Surabaya: Universitas Dinamika. Retrieved August 29, 2024, from <https://repository.dinamika.ac.id/id/eprint/7536/5/20410100016-2024-UNIVERSITASDINAMIKA.pdf>
- Alessandria, S., & Kayfitz, B. (2021). *Flutter Cookbook: Over 100 proven techniques and solutions for app development with Flutter 2.2 and Dart*. Packt Publisher.
- Annidah, B. R., Prasetyo, L. A., & Astuti, P. (2021). Perancangan Sistem Informasi Servis Motor pada Bengkel Arif Motor. *JRAMI (Jurnal Riset dan Aplikasi Mahasiswa Informatika)*, 2(1), 68-75. Retrieved September 4, 2024, from <https://jim.unindra.ac.id/index.php/jrami/article/view/759/329>
- Arifin, M., & Mailoa, E. (2021). Application of Haversine Formula in Nearest Salatiga Repair Shop Search Geographic Information System using Flutter Framework. *Cyberspace: Jurnal Pendidikan Teknologi Informasi*, 5(2), 158-172. Retrieved

- October 25, 2024, from <https://jurnal.ar-raniry.ac.id/index.php/cyberspace/article/view/9350>
- Aziz, R. A., Sansprayada, A., & Mariskhana, K. (2021). Sistem Informasi Booking Online Berbasis PHP dan Android pad aDealer Mobil Premium: Studi Kasus PT. XYZ. *Jurnal Teknologi Informatika dan Komputer MH. Thamrin*, 7(1), 25-36. Retrieved October 29, 2024, from <https://pdfs.semanticscholar.org/2b87/cc9d2412c3e9da207401c27f6ee502e0c87b.pdf>
- Bachtiar, D. H., Paniran, P., & Suksmadana, I. B. (2024, June). Perancangan Back-end Api pada Aplikasi Mobile Fruityfit Menggunakan Framework Express JS. *Mars: Jurnal Teknik Mesin, Industri, Elektro Dan Ilmu Komputer*, 2(3), 107-117. Retrieved September 11, 2024, from <https://journal.artei.or.id/index.php/Mars/article/view/138/212>
- Badan Pusat Statistik. (2024, May 6). *Proporsi Individu yang Menguasai/Memiliki Telepon Genggam Menurut Provinsi (Persen), 2021-2023*. Retrieved August 22, 2024, from Badan Pusat Statistik: <https://www.bps.go.id/id/statistics-table/2/MTIyMSMy/proporsi-individu-yang-menguasai-memiliki-telepon-genggam-menurut-provinsi.html>
- Bailey, T., & Blessek, A. (2021). *Flutter for Beginners: An introductory guide to building cross-platform mobile applications with Flutter 2.5 and Dart*. Packt Publishing.
- Ceci, L. (2023, December 12). *Annual global mobile app downloads 2021-2026*. Retrieved September 5, 2024, from Statista: <https://www.statista.com/statistics/1010716/apple-app-store-google-play-app-downloads-forecast/>
- Chopra, D., & Khurana, R. (2023). *Flutter and Dart: Up and Running: Build native apps for both iOS and Android using a single codebase (English Edition)*. Noida: BPB Publications. Retrieved September 11, 2024, from https://books.google.co.id/books?hl=id&lr=&id=LVuvEAAQBAJ&oi=fnd&pg=PT18&dq=flutter+dart+language&ots=crKjNXc6rm&sig=y06RPPQ5wMRtxemBlHfwZvk37hQ&redir_esc=y#v=onepage&q=flutter%20dart%20language&f=false
- Ekayanti, L. P., & Astawa, I. P. (2022). Analisis Efektivitas Penerapan Sistem Informasi Akuntansi Aplikasi e-Bengkel Terintegrasi pada Bengkel Wirta Motor. *Jurnal*

- Ilmiah Akutansi dan Humanika*, 12(3), 568-576. Retrieved August 27, 2024, from <https://ejournal.undiksha.ac.id/index.php/JJA/article/view/49922>
- Fachri, B., & Surbakti, R. W. (2021, October). Perancangan Sistem dan Desain Undangan Digital Menggunakan Metode Waterfall Berbasis Web (Studi Kasus: Asco Jaya). *Journal of Science and Social Research*, 4(3), 263-267. Retrieved September 23, 2024, from <https://www.jurnal.goretanpena.com/index.php/JSSR/article/view/692/586>
- Fahrezi, A., Salam, F. N., Ibrahim, G. M., Syaiful, R. R., & Saifudin, A. (2022). Pengujian Black Box Testing pada Aplikasi Inventori Barang Berbasis Web di PT. AINO Indonesia. *LOGIC: Jurnal Ilmu Komputer dan Pendidikan*, 1(1), 1-5. Retrieved September 11, 2024, from <https://www.journal.mediapublikasi.id/index.php/logic/article/view/1262/615>
- Fauzi, J. R. (2023). Algoritma dan Flowchart dalam Menyelesaikan Suatu Masalah. *Jurnal Hukum Progresif*. Retrieved from https://d1wqtxts1xzle7.cloudfront.net/65240641/Makalah_20330044_Johan_Reza_Fauzi-libre.pdf?1608622357=&response-content-disposition=inline%3B+filename%3DMAKALAH_ALGORITMA_DAN_FLOWCHART.pdf&Expires=1725592232&Signature=F-yiLzLwwf~HhblVikp7pJ-3uX0NE4F6HpZLV
- Febriyanti, N. D., Sudana, A. O., & Piarsa, I. (2021). Implementasi Black Box Testing pada Sistem Informasi Manajemen Dosen. *JITTER - Jurnal Ilmiah Teknologi dan Komputer*. Retrieved September 19, 2024, from <http://download.garuda.kemdikbud.go.id/article.php?article=3457876&val=30165&title=Implementasi%20Black%20Box%20Testing%20pada%20Sistem%20Informasi%20Manajemen%20Dosen>
- Habdulatif, R., & Najiyah, I. (2023). Aplikasi Pelayanan Bengkel Dinamo Berbasis Android (Studi Kasus Bengkel Dinamo Bandung di Kota Bengkulu Selatan). *JURSISTEKNI (Jurnal Sistem Informasi dan Teknologi Informasi)*, 5(1), 153-164. Retrieved October 22, 2024, from <https://jursistekni.nusaputra.ac.id/article/view/188/91>
- Hamidli, N. (2023, March 1). Introduction to UI/UX Design: Key Concepts and Principles. Baku, Azerbaijan: Baku Engineering Universirt, Information Technologies. Retrieved September 10, 2024, from <https://d1wqtxts1xzle7.cloudfront.net/99497290/nnesirr->

libre.pdf?1678118545=&response-content-

disposition=inline%3B+filename%3DIntroduction_to_UI_UX_Design_Key_Concept.pdf&Expires=1725972288&Signature=V-upkNVX-

SZwJmBucVy0kfEB1oIujrwGr-84K-e~TZ-sbd8JMyXe2T

- Hastanto, F. S. (2023). Rancang Bangun Aplikasi Bengkel Online Berbasis Android. *Jurnal Teknologi Pintar*, 3(9), 1-26. Retrieved August 27, 2024, from <http://teknologipintar.org/index.php/teknologipintar/article/view/501/487>
- Hidayat, A., Tarihoran, N., & Nugraha, E. (2023, May). Upaya Meningkatkan Kualitas Layanan Publik Melalui Digitalisasi pada Kantor Kementrian Agama Kabupaten Pandeglang. *Jurnal Satya Informatika*, 8(1), 21-30. Retrieved September 4, 2024, from <https://download.garuda.kemdikbud.go.id/article.php?article=3584890&val=31098&title=UPAYA%20MENINGKATKAN%20KUALITAS%20LAYANAN%20PUBLIK%20MELALUI%20DIGITALISASI%20PADA%20KANTOR%20KEMENTERIAN%20AGAMA%20KABUPATEN%20PANDEGLANG>
- Ihsan, M. W. (2024). Pengembangan Sistem Informasi Bengkel Mobil Berbasis Website Menggunakan SDLC Waterfall. *JCOSIS (Journal Computer Science and Information Systems)*, 1(1), 1-7. Retrieved October 25, 2024, from <https://jurnal.imsi.or.id/index.php/jcosis/article/view/163/126>
- Ihtiar, D., WP, R. R., & Faizah, N. (2022). Aplikasi Pencarian Bengkel Vespa di Kota Depok Berbasis Android dengan Metode Location-Based Service (LBS). *Jurnal Indonesia: Manajemen Informatika dan Komunikasi*, 3(2), 67-73. Retrieved October 29, 2024, from <https://journal.stmiki.ac.id/index.php/jimik/article/view/88/70>
- Imran, B. M., & Santoso, N. (2021). Pengembangan Sistem Manajemen Logistik dan Order Di UBCOFFEE. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 5(6), 2381-2389. Retrieved October 28, 2024, from <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/9332/4183>
- Irwansyah, M. A., Sholva, Y., & Hardian, H. (2024). Aplikasi Pendukung Konservasi Taman Wisata Alam Bukti Kelam Menggunakan Metode Location Based Service. *Scientica: Jurnal Ilmiah Sains dan Teknologi*, 2(4), 182-196. Retrieved October 28, 2024, from <https://jurnal.kolibi.org/index.php/scientica/article/view/726/688>

- jmango360. (2024). *Statistik Aplikasi Seluler versus Situs Web Seluler: 2020 dan seterusnya*. Retrieved from jmango360: <https://jmango360.com/mobile-app-vs-mobile-website-statistics/>
- Khatami, M., Alexander, & Alfariizky, R. B. (2021). Pak Ben: Inovasi Aplikasi E-Commerce bagi UMKM Bengkel dan Bensin Eceran dalam Mencapai Sustainable Development Goals 2023. *Jurnal Ilmiah Penalaran dan Penelitian Mahasiswa*, 5(2), 158-178. Retrieved August 27, 2024, from <https://jurnal.ukmpenelitianunuy.id/index.php/jippm/article/view/224/123>
- Khesya, N. (2021). Mengenal Flowchart dan Pseudocode Dalam Algoritma dan Pemrograman. Retrieved September 6, 2024, from <https://osf.io/preprints/dq45e>
- Kuhn, D. R., & Raunak, M. S. (2021, June 22). Combinatorial Coverage Difference Measurement. *NIST Cybersecurity White Paper*.
- Kumar, V., Panhale, T., Kale, P., & Gedam, A. (2023). Electric Vehicle Charging Station Finder and Slot Booking Mobile Application Using Flutter. *International Research Journal of Engineering and Technology*, 10(3), 827-831. Retrieved July 7, 2025, from https://d1wqtxts1xzle7.cloudfront.net/103070967/IRJET_V10I3130-libre.pdf?1686036790=&response-content-disposition=inline%3B+filename%3DELECTRIC_VEHICLE_CHARGING_STATION_FINDER.pdf&Expires=1751895427&Signature=B7B3pzGO0UnX3oEkib9z1Yy4k2WtdqFbYJgZW~sddHuzOm
- Mahardika, F., Fitriani, A., & Al'Amin, M. (2023). Testing Sistem pada Dealer Management System Service Menggunakan Metode Black Box Testing. *Jurnal Ilmu Komputer*, 2(3), 110-119. Retrieved October 29, 2024, from https://jurnal.ilmubersama.com/index.php/hello_world/article/view/275/212
- Maulana, L., Prihandani, K., & Rizal, A. (2022, September). Analisis Perbandingan Kinerja Framework Codeigniter Dengan Express.Js Pada Server RESTful Api. *Jurnal Ilmiah Wahana Pendidikan*, 8(16), 316-326. Retrieved September 11, 2024, from <https://www.jurnal.peneliti.net/index.php/JIWP/article/view/2220/1827>
- Meiller, D. (2021). *Modern App Development with Dart and Flutter 2: A Comprehensive Introduction to Flutter*. Walter de Gruyter GmbH & Co.
- Mohammed, D. Y., & Ameen, S. Y. (2022, Match). Developing Cross-Platform Library Using Flutter. *European Journal of Engineering and Technology Research*, 7(2), 18-

21. Retrieved August 23, 2024, from <https://www.ej-eng.org/index.php/ejeng/article/view/2740/1221>
- Mubarok, A. Z., Carudin, & Voutama, A. (2022). Perancangan User Interface/User Experience pada Aplikasi Baby Spa Berbasis Mobile Untuk User Customer Dan Terapis Menggunakan Metode User Centered Design. *Jurnal Pendidikan dan Konseling*, 4(5), 6368-6380. Retrieved September 5, 2024, from <https://journal.universitaspahlawan.ac.id/index.php/jpdk/article/view/7708/5786>
- Mulya, M. F., Trisanto, D., Rismawati, N., & Anwar, S. (2022). Analisis Sistem Pencarian Jalur Terdekat Bengkel UMKM Kendaraan Roda Dua Dengan Algoritma A* (A Star) dan Formula Haversine. *Jurnal Sistem Komputer dan Kecerdasan Buatan*, 5(2), 61-68. Retrieved October 22, 2024, from <https://jurnal.tau.ac.id/index.php/siskom-kb/article/view/280/252>
- Muriyatmoko, D., Hidayat, L. S., & Harmini, T. (2024). Aplikasi Mobile Android Layanan Bengkel Sepeda Mas Ung Home Bike Workshop. *Jurnal TIKFA Fakultas Ilmu Komputer Universitas Almislim*, 9(1), 69-78. Retrieved October 29, 2024, from <http://journal.umuslim.ac.id/index.php/tika/article/view/2592/2138>
- Osama, M. F., Purnamasari, I., & Mayasari, R. (2023). Rancang Bangun Aplikasi Pemesanan Kue Berbasis Multiplatform untuk Mendukung Langkah Ekonomi Digital (Studi Kasus: Pawon Ibu Snacks Karawang). *JATI (Jurnal Mahasiswa Teknik Informatika)*, 7(4), 2877-2883. Retrieved May 5, 2025, from <https://www.ejournal.itn.ac.id/index.php/jati/article/view/7276/4617>
- Pahlevi, M. S., Lana, B. F., & Amirullah, D. (2023). Merancang dan Membangun Aplikasi Pencarian Kos Berbasis Web dan Android. *Seminar Nasional Industri dan Teknologi (SNIT)*, (pp. 71-79). Retrieved October 28, 2024, from <https://www.eprosiding.snit-polbeng.org/index.php/snit/article/view/565/330>
- Pargaonkar, S. (2023, August). A Comprehensive Research Analysis of Software Development Life Cycle (SDLC) Agila & Waterfall Model Advantages, Disadvantages, and Application Suitability in Software Quality Engineering. *International Journal of Scientific and Research Publications*, 13(8), 345-358. Retrieved September 23, 2024, from https://d1wqtxts1xzle7.cloudfront.net/106763843/ijsrp_p14015-libre.pdf?1697745969=&response-content-disposition=inline%3B+filename%3DA_Comprehensive_Research_Analysis_of_S

of.pdf&Expires=1727054769&Signature=QjwIGC36o9TDVnmzhD8cxQ042mYR
Xtyxhc2-z~zgoqG3T8Ft

- Phan, I. K., & Yuricha. (2023). Implementasi Pendekatan Backendless dalam Rapid Prototyping Aplikasi Manajemen Penugasan Karyawan. *Jurnal Cahaya Mandalika*, 4(1), 111-118. Retrieved 5 5, 2025, from <https://www.ojs.cahayamandalika.com/index.php/jcm/article/view/1304>
- Pranata, B. S., & Utomo, D. P. (2020). Penerapan Data Mining Algoritma FP-Growth Untuk Persediaan Sparepart Pada Bengkel Motor (Study Kasus Bengkel Sinar Service). *Bulletin of Information Technology (BIT)*, 1(2), 83-91. Retrieved September 4, 2024, from <https://journal.fkpt.org/index.php/BIT/article/view/12/11>
- Praniffa, A. C., Syahri, A., Sandes, F., Fariha, U., & Giansyah, Q. A. (2023). Pengujian Black Box dan White Box Sistem Informasi Parkir Berbasis Web. *Jurnal Testing dan Implementasi Sistem Informasi*, 1(1), 1-16. Retrieved June 30, 2025
- Prasetyo, M. S., & Pujiyanto, W. E. (2023, October). Sosialisasi Penggunaan Aplikasi "SiMotor" untuk Penjualan Sparepart di Bengkel Fakhry Motor. *Pastabiq: Jurnal Pengabdian kepada Masyarakat*, 2(2), 78-85. Retrieved August 27, 2024, from <https://imn.ac.id/pastabiq/index.php/pastabiq/article/view/172/25>
- Pratama, S. D., Lasimin, & Dadaprawira, M. N. (2023). Pengujian Black Box Testing pada Aplikasi Edu Digital Berbasis Website Menggunakan Metode Equivalence dan Boundary Value. *Jurnal Teknologi Sistem Informasi dan Sistem Komputer TGD*, 6(2), 560-569. Retrieved July 3, 2025, from <https://ojs.trigunadharma.ac.id/index.php/jsk/article/view/8166>
- PT Asuransi Astra Buana. (2022, June 23). *Pilih Bengkel Motor Resmi atau Non Resmi? Ini Perbedaanannya*. Retrieved September 4, 2024, from Asuransi Astra: <https://www.asuransiastra.com/blog/pilih-bengkel-motor-resmi-atau-non-resmi-ini-perbedaannya/>
- Purwanto, T. (2023, December). Analisa Perbandingan Kinerja Rest Api Dengan Framework Flask, Laravel, Dan Express Js. *Scientia Sacra: Jurnal Sains, Teknologi dan Masyarakat*, 3(4), 49-55. Retrieved September 11, 2024, from <https://pijarpemikiran.com/index.php/Scientia/article/view/651/612>
- Rifani, A. H. (2023). Analisis Perbandingan Jetpack Compose dan Flutter dalam Pengembangan Aplikasi Berbasis Android Menggunakan Technical Domain. *Skripsi*. Retrieved October 29, 2024, from <https://digilib.uin->

suka.ac.id/id/eprint/61541/1/19106050012_BAB-I_IV-atau-V_DAFTAR-
PUSTAKA.pdf

- Roque, M. N., Kwan, K. L., Mintoague, S. A., & Cruz, R. V. (2021). Development of an Inventory and Service Management System for an Auto Repair Shop using Agile Methodology. *INNOVATUS*, 4(1), 6-12. Retrieved July 7, 2025, from https://innovatus-pub.github.io/abstractpublications_archive/2021/paper2_pdf.pdf
- Rumbaugh, J., Jacobson, I., & Booch, G. (2021). *The Unified Modeling Language Reference Manual*. Redwood City: Addison-Wesley Professional. Retrieved September 7, 2024, from <http://debracollege.dspaces.org/bitstream/123456789/404/1/UML%20Reference%20Manual%20by%20James%20Rumbaugh.pdf>
- Ruswiansari, M., Faroz, A. F., & Wardhana, S. R. (2024). Pengembangan Sistem Pegawai (Simpeg) Berbasis Mobile Menggunakan Metode V-Model. *INTEGER: Journal of Information Technology*, 9(1), 85-96. Retrieved October 27, 2024, from <https://ejurnal.itats.ac.id/integer/article/view/5791>
- Santika, E. F. (2023, February 8). *Pelanggan dan Omzet UMKM Kuliner Meningkat dengan Delivery Online Dibanding Offline*. Retrieved August 21, 2024, from Databooks - Katadata Media Network: <https://databoks.katadata.co.id/datapublish/2023/02/08/pelanggan-dan-omzet-umkm-kuliner-meningkat-dengan-delivery-online-dibanding-offline>
- Saputra, R., Basri, M., & Suwardoyo, U. (2023). Aplikasi Pengecekan Harga dan Ketersediaan Suku Cadang Sepeda Motor. *Jurnal Fakultas Teknik*, 1-13.
- Saravanas, A., & Curinga, M. X. (2023). Simulating the Software Development Lifecycle: *Applied System Innovation*, 6(6), 108-127. Retrieved May 14, 2025, from <https://www.mdpi.com/2571-5577/6/6/108>
- Saravanas, A., & Curinga, M. X. (2023). Simulating the Software Development Lifecycle: The Waterfall Model. *Applied System Innovation*, 6(6), 108. Retrieved September 23, 2024, from <https://www.mdpi.com/2571-5577/6/6/108>
- Sattar, A. M., Soni, P., Ranjan, M. K., Kumar, A., Sahu, C., Saxena, S., & Chaudhari, P. (2023). Accelerating Cross-platform Development with Flutter. *Journal of Open Source Developments*, 10(2), 1-11. doi:10.37591/JoOSD

- Saturow, E. (2022, October 13). *Flutter Mobile Development in 2023: Advantages and Disadvantages*. Retrieved October 29, 2024, from Surf: <https://surf.dev/advantages-and-disadvantages-of-cross-platform-mobile-development/>
- Setiawan, P. R., Ramadhan, R. A., & Labellapansa, A. (2022). Pelatihan Pemrograman Flutter. *Jurnal Pengabdian Masyarakat dan Penerapan Ilmu Pengetahuan*, 3(1), 22-27. Retrieved September 10, 2024, from <https://journal.uir.ac.id/index.php/jpmpip/article/view/10699/4628>
- Siregar, H. H., Anggreini, M. A., Efendi, L. M., Azmi, A. U., Syahputra, J., & Tambunan, K. (2022, December). Upaya Mendorong Penerapan Digitalisasi pada Usaha Mikro di Desa Bengkel Kabupaten Serdang Bedagai. *JURNAL HUKUMAL ITMAMIY (Hukum Ekonomi Syariah)*, 4(2), 56-64. Retrieved August 26, 2024, from <https://ejurnalqarnain.stisnq.ac.id/index.php/AI/article/view/76/76>
- Sofiani, S., David, Kosasi, S., Gat, & Kuwai, S. M. (2024). Perancangan Mobile Web Bengkel Mobil Mizu Pontianak. *Jurnal Times (Technology Informatics & Computer System)*, 13(2), 202-213. Retrieved June 30, 2025, from <https://ejournal.stmik-time.ac.id/index.php/jurnalTIMES/article/view/789/332>
- Sundaramoorthy, S. (2022). *UML Diagramming: A Case Study Approach*. New York: Auerbach Publications. Retrieved September 9, 2024, from <https://www.taylorfrancis.com/books/mono/10.1201/9781003287124/uml-diagramming-suriya-sundaramoorthy>
- Sundawa, F. (2022). Rancang Bangun Sistem Informasi Berbasis Web pada Bengkel Try Motor Racing Menggunakan Metode Waterfall. *Jurnal Informatika & Komputasi*, 16(2), 64-73. Retrieved October 29, 2024, from <https://journals.inaba.ac.id/index.php/jiki/article/view/111/116>
- Sutara, B., & Gunawan, S. S. (2024, August). Comparative Analysis of REST API Performance Between Express.JS Framework and Hapi.JS Using Apache JMeter. *Jurnal Riset Teknik Informatika (JURETI)*, 1(1), 19-26. Retrieved September 11, 2024, from <https://ejournal.jurnalist.org/index.php/jureti/article/view/3/4>
- Syahidin, & Adnan. (2022, May). Analisis Pengaruh Harga dan Lokasi Terhadap Kepuasan Pelanggan pada Bengkel Andika Teknik Kemili Bebesen Takengon. *Gajah Putih Journal of Economics Review (GPJER)*, 4(1), 20-32. Retrieved September 5, 2024, from <https://jurnal.ugp.ac.id/index.php/gpjer/article/view/209/174>

- Togatorop, P. R., Simanjuntak, R. P., Manurung, S. B., & Silalahi, M. C. (2021, October). Pembangkit Entity Relationship Diagram dari Spesifikasi Kebutuhan Menggunakan Natural Language Processing Untuk Bahasa Indonesia. *Jurnal Komputer & Informatika*, 9(2), 196-206. Retrieved September 10, 2024, from <https://ejurnal.undana.ac.id/index.php/jicon/article/view/5051/3001>
- Tukan, A. L., Sara, K., & Mude, A. (2023). Aplikasi Penjualan Suku Cadang dan Jasa Perbaikan Sepeda Motor pada Bengkel CMM Motor Menggunakan Metode SDLC Berbasis Desktop. *Jurnal Sistem Informasi dan Teknik Komputer*, 8(1), 1-6. Retrieved October 22, 2024, from <https://ejournal.catusakti.ac.id/index.php/simtek/article/view/154/146>
- Uzayr, S. b. (2022). *Mastering Flutter: A Beginner's Guide*. Boca Raton: CRC Press. Retrieved September 11, 2024, from <https://www.taylorfrancis.com/books/mono/10.1201/9781003299363/mastering-flutter-sufyan-bin-uzayr>
- Wahyudi, D., & Rahmi, A. N. (2022). Pembuatan Sistem Informasi Bengkel Berbasis Website pada Bengkel Ferdi Motor. *Information System Journal (INFOS)*, 5(2), 1-6. Retrieved October 22, 2024, from <https://jurnal.amikom.ac.id/index.php/infos/article/view/932/354>
- Wibowo, B. B., & Setiawan, E. B. (2024, April). Implementasi Face Recognition dan Geolocation pada Sistem Presensi Karyawan Berbasis Mobile Apps. *KOMPUTA: Jurnal Ilmiah Komputer dan Informatika*, 13(1), 11-22. Retrieved October 27, 2024, from <https://ojs.unikom.ac.id/index.php/komputa/article/view/11149/4262>
- Widiastiwi, Y., Zaidiah, A., & Indriana, I. H. (2020). Pengujian Model Aplikasi User Interface E-Anjal Dengan Menggunakan Metode Black Box. *Jurnal Informatik*, 16(2), 106-115. Retrieved July 7, 2025, from <https://ejournal.upnvj.ac.id/informatik/article/view/1980/959>
- Wintana, D., Pribadi, D., & Nurhadi, M. Y. (2022). Analisis Perbandingan Efektifitas White-Box Testing dan Black-Box Testing. *Jurnal Larik (Ladang Artikel Ilmu Komputer)*, 2(1), 8-16. Retrieved June 30, 2025
- Yunita, F., Rianto, B., & Andilau. (2022). Sistem Informasi Bengkel Berbasis Web Studi Kasus Kakella Motor di Tembilahan. *Jurnal Selodang Mayang*, 8(2), 154-165. Retrieved June 18, 2025, from <https://ojs.selodangmayang.com/index.php/bappeda/article/view/260>

- Zaki, A., & Nardiono. (2024, July). Rancang Bangun Aplikasi Penjualan Berbasis Android Dengan Flutter dan Laravel Menggunakan Metode RAD (Rapid Application Development) Pada Bengkel Mobil XCTOS. *OKTAL : Jurnal Ilmu Komputer dan Science*, 3(7), 1749-1757. Retrieved August 29, 2024, from <https://www.journal.mediapublikasi.id/index.php/oktal/article/view/3225/2863>
- Zalukhu, A., Purba, S., & Darma, D. (2023, September). Perangkat Lunak Aplikasi Pembelajaran Flowchart. *Jurnal Teknologi Informasi dan Industri*, 4(1), 61-70. Retrieved September 7, 2024, from <https://ejurnal.istp.ac.id/index.php/jtii/article/view/351/280>