

DAFTAR PUSTAKA

- FUADI, I. N., ANDI SANO, A. N., & Prihantoro, C. (2022). Desktop Based Library Data Collection System. *LEDGER: Journal Informatic and Information Technology*, 1(2), 5–10. <https://doi.org/10.20895/ledger.v1i2.789>
- Salam, I. A., Prihandani, K., & Purnamasari, I. (2023). Rancang Bangun Aplikasi Profit Penjualan Motor Berbasis Desktop Konsep Arsitektur Model View Controller (Mvc). *Jurnal Informatika dan Teknik Elektro Terapan*, 11(3s1). <https://doi.org/10.23960/jitet.v11i3s1.3495>
- Syakir, A. A. (2018). Bahasa Pemrograman C # Berbasis Windows Application Menggunakan Editor SharpDevelop 4 . 4 (Program Kalkulator Sederhana). *Sekolah Tinggi Ilmu Komputer PGRI*, 4, 1–12.
- Yetistiren, B., Ozsoy, I., & Tuzun, E. (2022). Assessing the quality of GitHub copilot's code generation. *PROMISE 2022 - Proceedings of the 18th International Conference on Predictive Models and Data Analytics in Software Engineering, co-located with ESEC/FSE 2022*, 62–71. <https://doi.org/10.1145/3558489.3559072>
- Yunhasnawa, Y., Aprilianto, S., Allam, M. F., & Himawan, D. A. S. (2023). Pengembangan RESTful API untuk Membantu Pembudidaya Ikan Lele dalam Sistem Manajemen Rantai Pasok “Panen-Panen.” *Jurnal Cahaya Mandalika (JCM)*, 4(2), 260–272. <https://doi.org/10.36312/jcm.v4i2.1426>
- ppid.nganjukkab.go.id. 2024. “PROFIL DINAS KOMUNIKASI DAN INFORMATIKA KABUPATEN NGANJUK,” 13 Desember 2024. <https://ppid.nganjukkab.go.id/storage/informasi-berkala/October2024/9Rf3QmB1mZefE9R7eycx.pdf>.