

## DAFTAR PUSTAKA

- Azhari, R. Y. (2022). Web Service Framework: flask dan fastAPI. *Technology and Informatics Insight Journal*, 80-87.
- Raharjo, B. (2023). Teknologi Backend Modern: Membuat Aplikasi dengan Supabase. *Informatika*.
- Ridho, A., & Niani, C. R. (2022). Implementasi Enkripsi Dengan Vigenere Cipher dan Reverse Cipher Menggunakan Bahasa Pemrograman Python. *Jurnal Teknologi Informasi*, 9-15.
- Aqmila, D. (2023). Perancangan Media Pembelajaran Bahasa Pemrograman Python Menggunakan Aplikasi Scratch Untuk Siswa Sekolah Menengah Pertama (Smp). *Doctoral Dissertation, Uin Ar-Raniry Fakultas Tarbiyah Dan Keguruan*).
- E. P. Wijaya, S. Kosasi, and D. David. (2021). Implementasi Aplikasi Web Full Stack Pendataan Cloversy.id. *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, 320-327.
- Arjun Pesaru, Taranveer Singh Gill, and Archit Reddy Tangella. (2023). “AI assistant for document management Using Lang Chain and Pinecone,”. *International Research Journal of Modernization in Engineering Technology and Science*.
- Tejaswini NR, Vidya, and Dr. T Vijaya Kumar. (2023). “LangChain-Powered Virtual Assistant for PDF Communication,”. *International Research Journal of Modernization in Engineering Technology and Science*.
- Y. H. Ke et al. (2024). “Development and Testing of Retrieval Augmented Generation in Large Language Models-A Case Study Report,”. *arXiv preprint*.
- H. Touvron et al. (2024). “LLaMA: Open and Efficient Foundation Language Models,”. *arXiv preprint*.
- J. Hoffmann et al. (2024). “Training Compute-Optimal Large Language Models,”. *Adv Neural Inf Process Syst*.
- J. Yang et al. (2023). “Harnessing the Power of LLMs in Practice: A Survey on ChatGPT and Beyond,”. *arXiv preprint*.
- R. Pedro, D. Castro, P. Carreira, and N. Santos. (2023). “From Prompt Injections to SQL Injection Attacks: How Protected is Your LLM-Integrated Web Application?,”. *arXiv preprint*.
- Y. Xie, C. Y. (2023). “Translating Natural Language to Planning Goals with Large-Language Models,”. *arxiv preprint*.