Kenrick Ortonsius

Full-Stack Developer and AI/ML Developer & Researcher

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PROFILE

An innovative Software Engineer, specializing in Web Development (6 years) and AI/ML Research & Development (2 years). Proven track record of designing scalable full-stack web applications and integrating advanced machine learning models to solve complex problems. Expert in Golang, Python, and modern frameworks, with a strong foundation in data structures, algorithms, and neural networks. Adept at bridging the gap between cutting-edge AI research and robust, production-ready software solutions.

WORK EXPERIENCE

IT Support Intern |PT. Telekomunikasi Indonesia, Indonesia NOV 2021 – DEC 2021

- Monitor local network connectivity (LAN/WAN, Wi-Fi, VPN), troubleshooting outages and escalating complex infrastructure issues to the network engineering team.
- Manage the deployment, configuration, and maintenance of company workstations, laptops, mobile devices, and peripheral hardware.

PROJECTS & RESEARCH

Slobrun 2026

- The combination of personal AI assistant and low-code app builder. Chat with your AI assistant while having the ability to create your own tool dynamically and build low-code app using AI.

RAG Chatbot Task Automation 2026

- Deployed using Qwen3.5 as the main model and successfully completing simple tasks like data summarization and fetching news.
- Integrated with Telegram.

AI Crypto Signal 2026

- AI model developed to adapt with the crypto market and pushed to make consistent profit.

Peqle (*software as a service*) 2024

- Peqle is a Container-based Cloud Service web application that could deploy containers in no time inside an isolated environment using GVisor and Docker.
- Integrated with payment gateway.

EDUCATION

Bachelor of Informatics Engineering|Widya Dharma University, Indonesia AUG 2022 - AUG 2026
Computer Engineering and Networking |Immanuel Vocational High School, Indonesia JULY 2019 - JULY 2022

SKILLS

Web Development AI/ML Development AI/ML Research