

YANIKO DIMAS Y.P.

AI Automation Specialist | Prompt Engineer | AI Trainer & Evaluator | n8n Workflow Developer

Malang, East Java, Indonesia | +62 813-3333-69-009 | yaniko.dyp@gmail.com | linkedin.com/in/okinay | biolinky.co/okinay

PROFESSIONAL SUMMARY

AI Automation Specialist and Prompt Engineer with 17+ years of technical and training experience, including hands-on development of AI-powered workflows using n8n, Claude, ChatGPT, and Gemini. Proven track record designing structured evaluation rubrics, training AI systems, and building automation pipelines integrating APIs, webhooks, and LLM agents. Certified AI Trainer (AI Opportunity Fund 2025) with national-level experience in competency assessment, quality assurance, and curriculum design for the Indonesian Ministry of Education. Fluent in English and native in Indonesian, with strong analytical, written communication, and remote-work capabilities.

CORE SKILLS & KEYWORDS

AI & Automation: Prompt Engineering, LLM Evaluation, AI Model Training, n8n Workflow Automation, API & Webhook Integration, AI Agents (OpenClaw/Hermes), Rubric-Based Grading, Data Annotation, Quality Assurance (QA), Content Moderation, RAG Concepts

AI Tools: Claude, ChatGPT (GPT-4/5), Gemini, Claude Code, n8n, Zapier (familiar), OpenAI API, Anthropic API

Technical: Network Engineering, Cybersecurity, Cloud Computing (AWS), REST APIs, System Administration, Curriculum & Instructional Design

Professional: Written & Verbal Communication, Analytical Thinking, Attention to Detail, Cross-Functional Collaboration, Remote Work Discipline, Independent Contractor Experience

PROFESSIONAL EXPERIENCE

AI Instructor

Jun 2025 – Present

KUMPUL · Jakarta, Indonesia (Supported by AVPN, Google.org & ADB)

- Delivered hands-on AI training covering prompt engineering, LLM fundamentals, and real-world AI application workflows to non-technical learners nationwide.
- Designed structured evaluation frameworks and instructional rubrics to assess AI output quality and learner competency.
- Built AI-assisted automation systems using n8n integrated with Claude and Gemini APIs to streamline participant onboarding and content delivery.
- Selected as a certified trainer under the AI Opportunity Fund: Asia Pacific 2025 program.

Computer & Network Engineering Teacher

Jul 2014 – Present

SMK Telkom Malang · Malang, East Java

- Delivered technical instruction in networking, systems administration, cybersecurity, and cloud infrastructure (AWS).
- Applied structured, rubric-based assessment methods to evaluate student technical competency, directly transferable to AI output evaluation and QA workflows.
- Integrated AI tools and automation concepts into vocational curriculum to prepare students for emerging technology careers.

Head of Computer & Network Engineering Department

Sep 2018 – Sep 2024

SMK Telkom Malang · Malang, East Java

- Directed curriculum and competency standards development, aligning technical training with national and industry benchmarks.
- Founded Cloud Computing and Cybersecurity specialty tracks; managed quality assurance across training labs and assessments.

Network Support Specialist

Dec 2008 – Sep 2018

SMK Telkom Malang · Malang, East Java

- Designed, maintained, and troubleshoot institutional network infrastructure, APIs, and web hosting systems.

Technical Support Specialist

Jan 2007 – Dec 2008

Jagoan Hosting Indonesia

- Provided technical support for hosting/domain systems and contributed to client web development projects.

NATIONAL EVALUATION & QUALITY ASSURANCE EXPERIENCE

Competency Test Reviewer

Oct 2021

Directorate General of Vocational Education, Kemendikbud

- Applied structured rubrics to review and refine national vocational competency exam questions for accuracy, clarity, and standard alignment — directly analogous to AI output evaluation methodology.

National Exam Blueprint Contributor

Aug 2019

Directorate General of Vocational Education, Kemendikbud

- Designed assessment blueprints and quality standards ensuring national and industry alignment for the TKJ program.

Facilitator – SMK Facilities & Infrastructure Guidelines 2024

May 2024 – May 2025

Ministry of Education and Culture (Kemendikbud) · Indonesia

- Facilitated technical review sessions establishing national quality standards across vocational schools.

CERTIFICATIONS

- Train-the-Trainer: AI Opportunity Fund AP 2025
- AWS Academy Graduate – Cloud Foundations
- MikroTik Certified Network Associate (MTCNA)
- MikroTik Certified Routing Engineer (MTCRE)
- Intro to Digital Marketing by Revou

EDUCATION

Bachelor's Degree – Computer Engineering

STMIK Pradnya Paramitha (PPKIA) · Malang, Indonesia | 2008 – 2013 | GPA: 3.54 / 4.0

ADDITIONAL INFORMATION

- Languages: Indonesian (Native), English (Professional Working Proficiency)
- Published Author: "100 ChatGPT Prompts for Teachers" — practical AI prompt engineering guide for educators
- Digital Presence: @okinay (AI for Educators content, prompt engineering tutorials)
- Available for remote contract, freelance, and full-time opportunities across time zones