Certificate of Graduation

This Certificate is Proudly Presented to

Baharul Ridho

For successfully completing the program

Applied AI Engineer Bootcamp

With Predicate **Graduate**

Issued on **20 Nov 2026**

HACKTIV8

Hosted by
HACKTIV8 Indonesia

Riza Fahmi
Co-Founder & Chief Evangelist of HACKTIV8

HACKTIV8 *Bootcamp Predicate Descriptions*

Applied AI Engineer Bootcamp

PREDICATE	FINAL SCORE	LEVEL OF COMPETENCIES
Teacher's Award	**99-100%**	1. **Demonstrates advanced skills** in AI architecture design, end-to-end data pipelines, multi-agent workflows, advanced RAG architecture, MCP integration, and system automation, consistently demonstrating complex model orchestration and scalable AI deployment. 2. **Implements robust** AI safety, data privacy, and governance measures effectively, ensuring agent reliability, prompt security, and infrastructure optimization are maximized. 3. **Creates professional presentations** that showcase a deep technical and business understanding of AI solutions, confidently deploying end-to-end deployment readiness AI systems.
Honors	**95 - 98.9%**	1. **Implements advanced** AI frameworks and automation tools (such as n8n, LangChain, or direct API orchestration) by effectively building well-structured, secure, and functional AI workflows. 2. **Applies foundational** concepts of AI agent engineering, RAG with vector databases, and system integration, demonstrating strong skills in prompt engineering and reproducible code packaging. 3. **Applies structured** deployment processes and basic AI monitoring/governance protocols, demonstrating readiness for real-world enterprise AI project requirements.
Graduates	**80 - 94.9%**	1. **Possesses foundational knowledge** of Applied AI engineering concepts, data processing pipelines, and core system architectures. 2. **Creates standard** functional AI prototypes by implementing fundamental AI models, basic RAG implementations, basic automation flows, and simple API integrations. 3. **Understands the principles** of client-side security, AI agent evaluation, and structured data handling.
Participants	**0 - 79.9%**	1. **Understands basic** AI development principles, demonstrating a developing awareness of core concepts required for simple project completion. 2. **Applies effort** to enhance foundational knowledge and skills in prompt engineering and basic scripting, with a commitment to overcoming challenges in mastering the AIEN curriculum.

This scoring system reflects the comprehensive Applied AI Engineer curriculum, which covers fundamental to advanced in Data Infrastructure, AI Engineering, and Workflow Automation. An 80% and above score indicates proficiency in professional AI practices and readiness for industry-standard development work.
The assessment is based on practical project implementations, technical evaluations, AI & automation solution design, and technical presentation.