



AI CERTs® Launches AI+ Engineer™ Certification to Build the Next Generation of Scalable AI Solutions

NEW YORK, NY, UNITED STATES, July 18, 2025 /EINPresswire.com/ -- As industries worldwide race to embed artificial intelligence (AI) into the core of their operations, AI CERTs®, a leading global provider of vendor-aligned, [role-focused certifications in AI](#), announces the launch of AI+ Engineer™. This is a flagship certification program designed to equip engineers and technologists with end-to-end expertise in building, deploying, and scaling intelligent systems powered by AI.

In a market where 80% of the global engineering workforce will require reskilling by 2027 due to the rapid adoption of GenAI (Gartner), [AI Engineer](#) delivers the critical competencies needed to bridge today's capability gap. The certification trains professionals to go beyond understanding AI — teaching them how to work with deep learning, large language models, transfer learning, and deployment architecture.

This advanced credential offers dual learning modes: a 5-day instructor-led bootcamp or a self-paced track with 30+ hours of content. It covers a comprehensive curriculum, including AI architecture, neural networks, NLP, GUI design, and communication pipelines. Participants engage with real-world labs, projects, and case studies using industry-leading tools like TensorFlow, Hugging Face Transformers, Jenkins, and TensorFlow Hub.

Ideal for AI developers, data scientists, ML engineers, IT professionals, and system architects, the program delivers future-ready skills in scalable AI engineering for industries such as healthcare, BFSI, logistics, manufacturing, and public services. It is also a powerful career accelerator for students and graduates seeking an edge in the fast-growing AI job market.

Participants must complete either the AI+ Data™ or AI+ Developer™ course as a prerequisite and should possess a working knowledge of Python, basic mathematics, and core computer science fundamentals. On completion, learners are required to pass a proctored 90-minute online exam consisting of 50 questions to earn their globally recognized AI+ Engineer™ credential and digital badge.

All enrolled candidates receive a comprehensive toolkit including high-quality video content, an e-book (in both PDF and audio), podcasts, quizzes, hands-on labs, and access to a dedicated AI mentor for personalized guidance. An exam study guide and one free retake are also included.

AI+ Engineer™ certification empowers professionals to become not just users of AI but its architects. It represents a critical step toward shaping intelligent systems that drive real impact, operational efficiency, and product innovation in the AI-first era.

About AI CERTs®:

AI CERTs® is a globally recognized certification body specializing in role-based credentials in artificial intelligence and blockchain technologies. Aligned with ISO 17024:2012 standards, its programs set a global benchmark for quality and credibility, empowering professionals with practical, job-ready skills through hands-on, real-world application.

Serving a broad spectrum of roles, from developers and data analysts to business leaders and frontline teams—AI CERTs® bridges the global tech skills gap with our ever-expanding portfolio.

With 50+ new certifications in development, the organization remains firmly positioned at the forefront of emerging technology education. For more information, visit www.aicerts.ai.

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