

CertiProf Expands AI Security Certification Programs Across Global Partner Network

MIAMI, FL, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- [CertiProf](https://www.certiprof.com) today announced the expansion of its specialized Artificial Intelligence Security Certification Programs, designed to help organizations address the critical differences between traditional IT cybersecurity and the unique threat landscape of artificial intelligence systems.

Delivered globally through CertiProf's network of Authorized Training Partners (ATPs), technical academies, and higher education institutions, the expanded curriculum offers structured examination pathways aligned with recognized international standards, including ISO/IEC 27001 (Information Security Management Systems) and ISO/IEC 42001 (Artificial Intelligence Management Systems).



Certiprof Announces its AI Portfolio Expansion

Addressing the Shift: Traditional Cybersecurity vs. AI Security

While traditional cybersecurity focuses on network perimeters, endpoints, and data access control, artificial intelligence introduces complex vulnerability vectors that conventional security protocols were not designed to manage.

CertiProf's expanded coursework equips IT security leads, developers, and compliance auditors with skills to identify and mitigate AI-specific threat vectors:

- Adversarial Machine Learning & Data Poisoning: Protecting model training pipelines from malicious data manipulation.
- Prompt Injection & Model Inversion: Securing Large Language Model (LLM) interfaces against unauthorized instruction overrides and data extraction.
- Algorithmic Transparency & Model Drift: Maintaining operational controls to detect performance degradation and unapproved system behaviors.

Standardized Examination Pathways for Educational Partners

CertiProf provides Authorized Training Partners and academic institutions with a turnkey ecosystem to deliver these credentials. Partners gain access to an online examination platform, faculty train-the-trainer vouchers, official candidate syllabus guides, and blockchain-verifiable digital badging for successful candidates.

Executive Educational Resources

To support CISOs, security directors, and academic leads in evaluating AI security pathways, CertiProf has published an educational briefing titled "Traditional Cybersecurity vs. AI Security: Navigating the New Threat Landscape." The guide is accessible on the official CertiProf Insights Blog.

Detailed information regarding certification specifications, candidate prerequisites, and institutional partner submission guidelines is accessible on the official CertiProf website:

www.certiprof.com

About CertiProf

CertiProf is a global examination and certification body providing credentialing programs across technology, agile practices, cybersecurity, and digital governance. CertiProf collaborates with a network of over 1,500 partner institutions across more than 100 countries and is an active member of the Information Technology Certification Council (ITCC).

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