Zscaler Cyber Academy

Fundamentals of AI (EDU-110)

DATASHEET

About the Course

Fundamentals of AI (EDU-110) builds the AI foundation every security professional needs. This self-paced eLearning course covers how Machine Learning and Large Language Models work, how technologies like Retrieval-Augmented Generation, Model Context Protocol, and Computer Vision extend AI capabilities, and how Agentic AI systems perceive, reason, and act autonomously. By the end, you will have a clear understanding of the AI landscape and the building blocks that underpin modern cybersecurity.

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Prerequisites	None
Certificate	A completion certificate is awarded upon successful completion of: • **Fundamentals of AI (EDU-110) eLearning course (55 Minutes)** • **Fundamentals of AI Security (EDU-111) eLearning course (65 Minutes)** • **Self-paced Lab (2 Hour)** • **Combined Test in EDU-111 (40 Minutes)**
Delivery Formats	**Online:** Self-Paced eLearning (55 Minutes)
Target Audience	Cybersecurity professionals and anyone who needs a practical view of AI risk and AI-enabled defense

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