



5 Courses

Security Strategy and
Compliance

Identity and Zero Trust
Architecture

Infrastructure and Network
Protection

Application and DevSecOps

Threat Detection and
Security Engineering



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Lenny Obez

has successfully completed the online Professional Certificate

Microsoft Cybersecurity Architecture

Now that you have completed the Cybersecurity Architecture Professional Certificate, you stand out with a unique set of skills and knowledge in enterprise security strategy and engineering. This certificate demonstrates your job readiness and can be shared with your professional network. Throughout this program, you've engaged with instructional videos, assessments, and practical exercises and gained a deep understanding of key aspects of enterprise protection, including creating enterprise-wide cybersecurity roadmaps; validating security controls through CI/CD pipelines and proactive testing; and engineering advanced SIEM detections and Zero Trust architectures.

Marni Baker-Stein

Marni Baker-Stein,
Chief Content Officer

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