



Give your development teams the skills to build more secure applications and reduce security risks.

Training Outline

Secure Development Training

During the training, participants will study secure coding principles and techniques to address OWASP Top 10 risks. Through hands-on labs and cases, they'll gain skills for identifying and mitigating vulnerabilities in code. Your teams will emerge with invaluable expertise in secure development.

In today's cyber climate, application security is crucial. During the training, participants undergo expert instruction on secure coding practices. Through practical exercises, they'll master vulnerability handling and compliance adherence. Participants cultivate a security mindset, fortifying your systems against breaches. Invest in developing your team's secure coding capabilities.



Participants

- Software Developers
- DevOps Engineers
- AppSec Professionals



Prerequisites

- Basic programming knowledge



Training Outcomes

- Learning secure coding principles and techniques
- Acquiring OWASP Top 10 vulnerability knowledge
- Gaining experience in identifying and mitigating code risks
- Mastering secure coding and compliance best practices
- Developing secure application building capabilities



Duration

- Duration: 1-day or multi-day

#Cyberattack

#SecureCode

#OWASP

#WebAppSec

#HandsOnTraining

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