Hack_EDU

Training
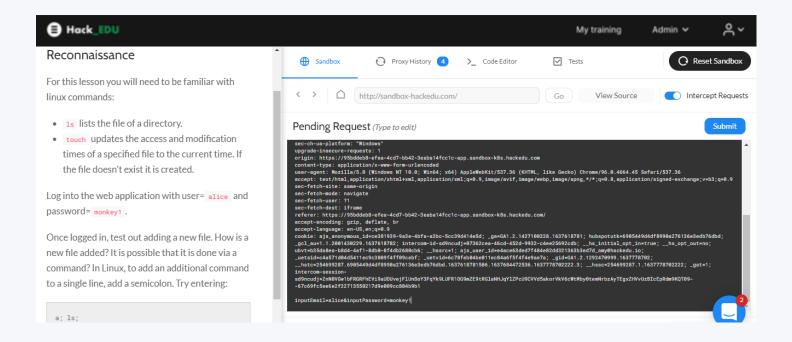
Hands-on Secure Coding Training that Reduces Vulnerabilities More than 80%

Maximum Developer Engagement

HackEDU's secure coding training platform provides hands-on, web-based training that engages developers and creates expertise. Developers learn by writing actual code (not just reviewing code snippets), and the platform incorporates proven, science-based principles to further improve engagement and learning effectiveness.

Our market-leading training approach includes:

- Offensive + Defensive Training -- Offensive training shows the impact of exploiting the vulnerabilities and defensive training teaches how to fix the vulnerabilities.

- Gamification via leaderboards and positive reinforcement using Rewards.

- 20-30 minute lessons.

- Proficiency scores for each learner.

- Adaptive or Custom Training Plans delivered at your chosen frequency.

Uniquely, our platform integrates with SAST, DAST and SCA tools, bug bounty programs, issue trackers and code repositories to create highly-customized adaptive training programs. This ensures that developers are only taking the training they need to resolve existing knowledge weaknesses.

Our robust administrative tools make it easy for training administrators to get their developers to take, and complete, secure coding training to improve application security and compliance requirements. Your assigned customer success manager is your partner in ensuring a successful training program.

Our secure coding training helps customers meet PCI-DSS, SOCII, HIPAA/HITRUST, NIST 800-53, and ISO 27001 compliance requirements.

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Rated at **4.8/5.0** on G2 Crowd

HackEDU offers hundreds of lessons and challenges that engage and teach developers essential secure coding skills to prevent or fix vulnerabilities. Training content is newly released or refreshed each month to ensure developers are continually learning new skills.

CURRICULUM	PROGRAMMING LANGUAGES		LANGUAGES
OWASP Top 10	C/C++	Javascript (Node.js)	English
API Security	C# (.NET)	Perl	Spanish
Mobile Security (iOS)	Clojure	PHP	Simplified Chinese
Mobile Security (Android)	Go	Python	Korean
DevSecOps	Java	Ruby	

Set Up And Scale Easily

Setting up and deploying our training is easy with features such as single sign-on (SSO), pre-selected training modules, and adaptive training. You can be up and running in mere minutes. Whether you're a startup, mid-sized firm, or in the Fortune 5, our training is relevant and scales according to your needs.

HackEDU is the Secure Coding Training company. Our hands-on training, which replicates a real-world scenario, can be accessed anytime, anywhere via a web browser. Our offensive + defensive lessons, science-based approach, and DevSecOps toolchain integrations help to motivate developers, keep them engaged, and effectively learn and retain secure coding principles.