

What We Offer

3,000+ real-world labs across **50+ languages**, frameworks, and technologies.

Gamified Experience with tournaments and challenges to drive engagement.

Personalized Learning Paths tailored by role, skill level, and tech stack.

Enterprise Integration with **SSO, LMS, and ticketing systems** for seamless adoption.

By uniting proactive secure coding with intelligent threat modeling, SecureFlag helps organizations:

- **Prevent vulnerabilities** before code is written.
- **Enhance collaboration** between developers and security.
- **Save time, reduce cost, and build confidently.**
- **Achieve compliance** with PCI-DSS, HIPAA, OWASP Top 10, and more.

SecureFlag's data shows significant reductions in both risk and operational burden – **making secure coding not just a practice, but a productivity booster.**

-21%

Reduction in new vulnerabilities within 12 months

-24%

Less time spent on security-related rework

-27%

Faster remediation times



ThreatCanvas

Smarter, Scalable Threat Modeling

Traditional threat modeling often excludes developers and occurs too late in the cycle.

ThreatCanvas democratizes the process, embedding it early – where it matters most.

Version Control and **model history tracking.**

Report Generation with clear, readable summaries.

Threat Models from natural language descriptions.

Suggested Threats & Controls mapped to standards (OWASP, PCI-DSS, HIPAA, STRIDE, LINDDUN).

Training Integration: Direct links from identified threats to relevant SecureFlag training labs.

Jira & Azure Boards Integration for visibility and traceability, ensuring consistency.