



The most affordable way to learn **secure coding practices** via interactive, hands-on lessons

## Overview

SecureCodeCards helps both new and experienced developers build real, practical secure coding skills. The platform offers bite-sized lessons and quizzes across many programming languages and domains (including AI security), so teams can improve code safety, detect vulnerabilities, and embed security best practices in their work.

## Core Features

- Modular lessons + quizzes per language
- AI security modules (spot vulnerabilities in AI code)
- Progress dashboard & reports (e.g. score trends, completion rates)
- Risk, Compliance & Security Metrics reporting
- Recruitment portal (for teams hiring)
- Downloadable reports and summary exports

## Key Benefits

### Rapid skills growth

Noticeable improvement in expertise of secure coding within a week

### Engaging & hands-on

Interactive quizzes and real examples helps information stick.

### Broad language support

Lessons for Python, JavaScript, Java, C#, PHP, Go, Rust, SQL, and more.

### Progress tracking

View individual and team growth, benchmark over time.

### Flexible access

Works anytime, anywhere across devices, ideal for self-paced learning.

## Use Cases

### Organizations / Enterprises:

Upskill engineers in secure coding practices as part of onboarding or continual education.

### Security teams / DevSecOps:

Embed security culture via continuous training.

### Development teams:

Standardize secure coding across teams, measure growth and risk.

### Education / Bootcamps:

Add this as a module for students learning software development.

## Technical Details

**Deployment:** Fully web-based SaaS (no installation required)

**Languages:** Python, JavaScript, Java, C#, PHP, Go, Rust, SQL, etc.

**Reporting:** Exportable (**PDF / CSV**) progress and risk reports

**Account Types:** Free tier with limited access + paid tiers with full access

Sign up for free  
**today!**

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