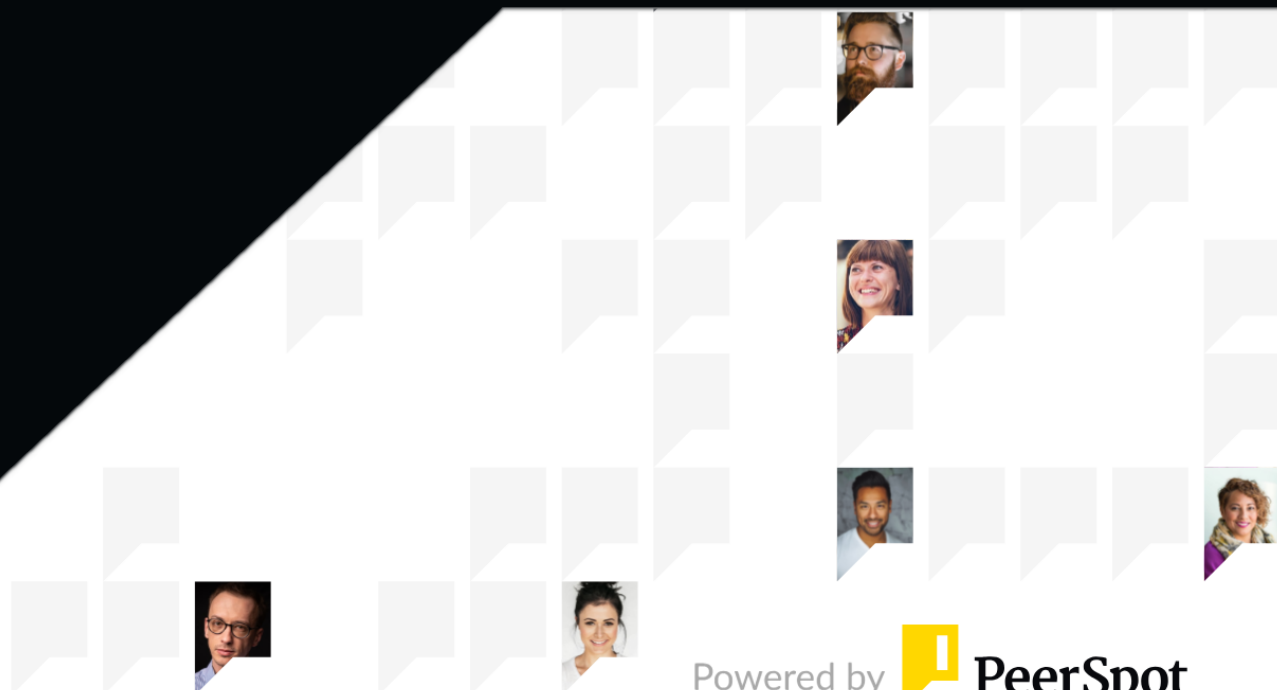




Secure Code Warrior Learning Platform

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 9

ROI..... 10

Use Case..... 11 - 12

Customer Service and Support..... 13

Other Advice..... 14 - 17

About PeerSpot..... 18 - 19

Product Recap



Secure Code Warrior Learning Platform

Secure Code Warrior Learning Platform Recap

Secure Code Warrior Learning Platform empowers developers with hands-on coding exercises to build secure software, enhancing skills and reducing vulnerabilities throughout the development lifecycle.

By integrating secure coding practices into the development workflow, Secure Code Warrior facilitates the enhancement of coding skills through interactive training designed for continuous learning. It enables developers to identify and mitigate vulnerabilities effectively. The platform's real-world challenges and assessments help elevate security awareness and skill proficiency across teams, leading to more secure software releases.

What features make Secure Code Warrior stand out?

- **Real-World Scenarios:** Engage with challenges that mirror real-world security threats.
- **Gamified Learning:** Motivate teams with a gamified approach that encourages engagement.
- **Role-Based Training:** Tailor learning experiences according to developer roles and skill levels.
- **Continuous Assessment:** Track skills and improvement with ongoing assessments.
- **Extensive Language Support:** Address security training needs in multiple programming languages.

What benefits should users consider in reviews?

- **Enhanced Security Practices:** Improve overall code security through effective training.
- **Increased Developer Engagement:** Motivate and retain developers with interactive learning.
- **Reduced Vulnerability Risk:** Decrease potential threats with better-trained developers.
- **Skill Improvement:** Continuous upskilling leads to more proficient security practices.
- **Positive ROI:** Increased security awareness and skillsets translate to long-term savings.

Industries like finance and healthcare implement Secure Code Warrior to address specific security challenges. In finance, the emphasis is on meeting stringent regulatory compliance and maintaining customer trust, while healthcare focuses on safeguarding sensitive patient data. Each sector utilizes the platform to adapt to its security requirements, ensuring protection against unique threats and fostering a culture of security-first development.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Secure Code Warrior Learning Platform has positively impacted my organization by providing developers with an easier method for remediating vulnerabilities.”



Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

- ✓ “Secure Code Warrior Learning Platform positively impacts my organization by providing organization-specific challenges that reproduce real internal vulnerability patterns, helping us make them seamless for large cohorts.”



AmiyaAcharya

Sr QA Automation Engineer at a tech vendor with 10,001+ employees

- ✓ “Secure Code Warrior Learning Platform has positively impacted my organization by enhancing secure coding awareness among developers and creating stronger engagement related to security initiatives.”



Verified user

SDE III at a tech vendor with 1,001-5,000 employees

What users had to say about valuable features:

“The best feature Secure Code Warrior Learning Platform offers is context-specific learning, which is truly helpful. It helps developers understand specifically what they need to fix, providing Java-related examples and remediation tips and guides if it is a Java-related weakness, or giving respect to Python if it is related to Python. This context is something that is truly helpful and gives actionable feedback to the developers.

“My developers respond positively to that context-specific feedback, as it definitely makes their remediation process faster and more accurate. The developers have multiple things that they need to tackle in their day-to-day jobs, and the last thing they want is security issues flagging in their code and adding more time in the backlog. The main aim that my team and I have is to make vulnerability remediation and secure coding as user-friendly and developer-friendly as possible, reducing developer friction and increasing the developer experience. The remediation process that Secure Code Warrior Learning Platform provides with the context-specific guidance helps developers understand exactly what they need to do rather than giving them vague guidance on what to fix, saving a tremendous amount of time.

“Secure Code Warrior Learning Platform has positively impacted my organization by providing developers with an easier method for remediating vulnerabilities. They receive actionable feedback and guidance from the tool, which overall keeps developers in a positive mindset about fixing vulnerabilities, reducing developer friction and allowing my team to be enablers rather than blockers for them..”

Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“Secure Code Warrior Learning Platform offers excellent features that mainly revolve around security training and the hands-on learning approach that we provide to developers. The customizable learning paths and gamification capabilities are very strong. The interactive coding challenges and labs help developers to learn by applying knowledge rather than just consuming static content. The content is organized by languages, frameworks, and vulnerability types, which enhances our security methods.

“The gamification aspect of Secure Code Warrior Learning Platform helps to increase participation because it makes the training more engaging and less of a mandatory compliance exercise. Features such as challenges, leaderboards, and achievement-based activities create friendly competition. The interactive labs make a noticeable difference compared to traditional ways of training developers, as they make developers actively solve realistic coding scenarios rather than just reading documentation and watching presentations.

“Secure Code Warrior Learning Platform has positively impacted my organization by enhancing secure coding awareness among developers and creating stronger engagement related to security initiatives. We have seen better adoption of security-first development habits and more consistency in secure coding knowledge across all teams. There has also been improved collaboration between development and security teams.

“While we primarily use Secure Code Warrior Learning Platform as a long-term capability-building platform rather than a direct metrics tool, we have observed improvements in developer engagement with secure coding practices and awareness of common vulnerabilities we face on a day-to-day basis..”

Verified user

SDE III at a tech vendor with 1,001-5,000 employees

[Read full review](#) 

“Secure Code Warrior Learning Platform provides skill measuring and reporting, including competency metrics, leaderboards, and team-level scorecards. These metrics are useful for tracking the progress of our sprints and demonstrating training ROI to security and engineering leadership. The platform also provides curated paths for secure coding, secure testing, and security champion tracks, allowing QA engineers to focus on test-oriented content such as threat modeling, fuzzing basics, and input validation tests.

“The best features Secure Code Warrior Learning Platform offers include integration with different workflows such as Slack, Jira, and some IDEs, which helps push relevant training into developer workflows. Email and Slack reminders promote high participation in our teams. The platform promotes micro-learning and repeatability with short exercises of ten to thirty minutes that fit into our sprint setup and the QA daily routines, making consistent participation feasible without major disruption and providing continuous learning for all developers and QA automation engineers.

“Those integrations with tools that we use on a daily basis, such as Slack, Jira, and different IDEs, impact our team's daily work and engagement with training by providing daily reminders to complete Secure Code Warrior Learning Platform tasks and trainings, which are very helpful for all teammates.

“Secure Code Warrior Learning Platform provides different midterm indicators such as drops in repeated vulnerability types across releases, faster remediation times, and improved pass rates on security gates. Short-term indicators include increased submissions of security test cases, fewer low severity vulnerabilities in code reviews, and more accurate vulnerability reports, which are really helping our overall team.

“Secure Code Warrior Learning Platform positively impacts my organization by providing organization-specific challenges that reproduce real internal vulnerability patterns, helping us make them seamless for large cohorts. The lab reproducibility for automated testing, such as exporting exercise sets or automating challenges for continuous assessment, is very useful. Additionally, the platform's guidance often suggests test cases, test vectors, payloads, and malformed inputs that are directly useful in automation suites and fuzzers, which

is incredibly helpful..”

AmiyaAcharya

Sr QA Automation Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

ROI

Real user quotes about their ROI:

“I cannot speak about the savings, but we have seen an improvement in developer security awareness and stronger adoption of secure coding practices. If ROI is considered as a developer efficiency metric, it has improved their abilities to code more securely, reducing dependency and repeated security guidance on common coding issues..”

Verified user

SDE III at a tech vendor with 1,001-5,000 employees

[Read full review](#) 

Use Case

“My main use case for Secure Code Warrior Learning Platform is as an integration with Snyk Code. I use Snyk Code as one of our testing tools, and Secure Code Warrior helps provide the AI remediations that are needed when Snyk Code flags a violation..”

Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“My main use case for Secure Code Warrior Learning Platform is that it offers interactive coding challenges tailored to different languages and frameworks commonly used in enterprise projects like Java, .NET, JavaScript, and Python for automation teams, and provides hands-on labs that translate well to real code-level vulnerabilities instead of abstract theory. Context learning is the foundation, and those challenges map to real-world patterns such as injection, authentication flaws, and insecure deserialization. This helps developers and QA engineers recognize anti-patterns that appear in existing codebases and make remediation guidance actionable..”

AmiyaAcharya

Sr QA Automation Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

“Secure Code Warrior Learning Platform strengthens our secure coding practices across development teams by providing hands-on training and interactive learning experiences. We use it to improve developer awareness around common security vulnerabilities and reinforce secure development principles.

“My team uses Secure Code Warrior Learning Platform as part of developer training and security awareness workflows. Team members complete targeted learning modules and coding challenges that are related to vulnerabilities such as injection issues, authentication weaknesses, and secure coding practices.

“We majorly use it for secure trainings, and the platform has been integral to our security education initiatives..”

Verified user

SDE III at a tech vendor with 1,001-5,000 employees

[Read full review](#) 

Customer Service and Support

“Customer support for Secure Code Warrior Learning Platform is strong. I do not have complete visibility because I have never interacted with the support team, but the documentation is very strong, and the available resources are also useful for onboarding and day-to-day usage..”

Verified user

SDE III at a tech vendor with 1,001-5,000 employees

[Read full review](#) 

Other Advice

“Secure Code Warrior Learning Platform provides strong hands-on secure coding education and an engaging learning experience. The rating reflects its strengths, while there is room for improvement around reporting and deeper content coverage for new technologies. Additionally, there is a lack of customization options that can be provided for developers of each level.

“From my perspective, I would definitely give positive feedback about Secure Code Warrior Learning Platform. It is a part of a broader application security strategy rather than just a training tool. Defining clear goals upfront, such as improving secure code awareness, reducing recurring vulnerabilities, and strengthening overall developer security, is valuable. Customizing learning paths based on developer tools, stacks, and skill levels is also essential.

“I have no additional thoughts about Secure Code Warrior Learning Platform. I have mentioned all the details regarding its positive aspects, benefits, and the areas for improvement. I would rate Secure Code Warrior Learning Platform at eight out of ten..”

Verified user

SDE III at a tech vendor with 1,001-5,000 employees

[Read full review](#) 

“A specific example of how I use Secure Code Warrior Learning Platform in my workflow is when Snyk Code finds a weakness, such as SQL injection, and Secure Code Warrior helps product teams and developers understand the exact change, such as parameterized queries or input validation, that they would need to perform in order to prevent the weakness from being exploited.

“I have seen faster remediation time and a reduction in the vulnerability backlog

since using Secure Code Warrior Learning Platform, although there are not any specific examples that I can share.

“Regarding Secure Code Warrior Learning Platform's AI capabilities, I am not aware of the governance and security that Secure Code Warrior Learning Platform has kept in place, but the AI capabilities are strong, which definitely helps Secure Code Warrior Learning Platform become context-specific as well.

“The accuracy and reliability of output for Secure Code Warrior Learning Platform are impressive. It showcases how powerful AI is right now, and I think the cases of hallucination and false positives are very limited.

“My advice to others looking into using Secure Code Warrior Learning Platform is to proceed forward, as the AI remediation is definitely helpful. I would rate this product a 9 out of 10..”

Verified user

DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“My team and I typically use these interactive challenges and labs in our workflow as a mix of both onboarding and ongoing training. In our onboarding, we have to complete mandatory trainings in Secure Code Warrior Learning Platform, and apart from that, it is a quarterly task to continuously and mandatorily complete Secure Code Warrior Learning Platform tests for all developers and automation QAs, ensuring that we follow the security protocols and standards set by our company and do not ignore security challenges while developing new software.

“I can share specific outcomes that show how Secure Code Warrior Learning Platform has improved our team's security and efficiency, as the realistic scenarios and context learning teach developers about different vulnerabilities, such as secure injections, authentication flaws, and insecure deserialization, resulting in a lesser number of vulnerabilities during code reviews and fewer vulnerabilities going to production code. This helps cut down on security flaws even during

development, leading to very few escalations in terms of security from customers.

“Regarding Secure Code Warrior Learning Platform's AI capabilities, I believe it is very secure, and the governance is tightly coupled with our company's configuration, making it generally secure.

“Secure Code Warrior Learning Platform's output and accuracy are very reliable, and its learning capabilities for all levels of developers and automation QAs are commendable, which means we can rely on it without issues.

“My advice to others looking into using Secure Code Warrior Learning Platform is that it is very useful for all teammates in development and QA automation, as it is a practical and hands-on secure coding platform. It integrates well with our workflows and provides clear follow-up processes. Its strengths include realistic exercises, measurable team reports, and short format learning, which are the best selling points of this system, making it a worthwhile option. I would rate this platform a nine out of ten..”

AmiyaAcharya

Sr QA Automation Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a [customized report](#) of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944