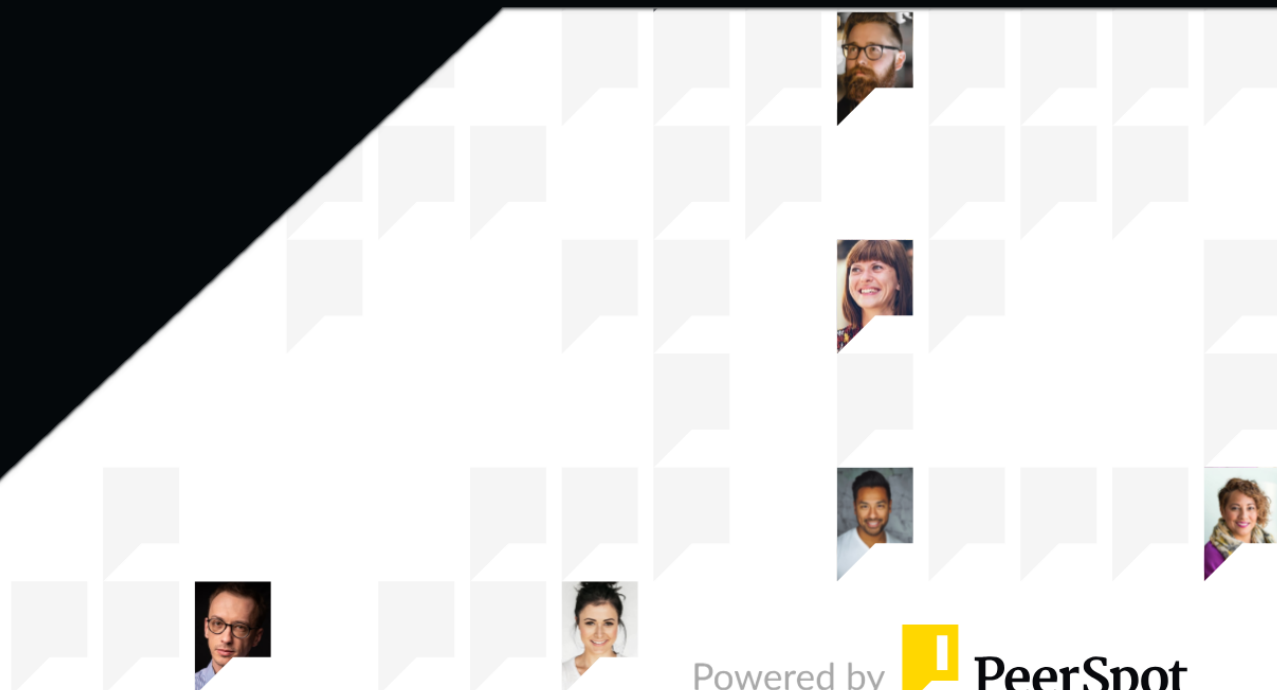




Secure Code Warrior Learning Platform

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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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:

- ✓ “When I was using Secure Code Warrior Learning Platform to understand and resolve SQL code vulnerabilities, I found the training scenarios to be really helpful and they helped me identify some of the vulnerabilities in my actual work.”



FawadKhan

IT Finance & Actuarial Senior Systems Analyst at a healthcare company with 10,001+ employees

- ✓ “Generally, I think Secure Code Warrior Learning Platform is a good platform; it does what it says, improving the secure code of applications by providing education to developers.”



Alican Donmez

Senior Python Developer at HSBC

- ✓ “From my perspective, I think Secure Code Warrior Learning Platform is very useful for me as an Android developer.”



Krishnendu Manna

Software engineer at Deloitte USI

- ✓ “The best feature of Secure Code Warrior Learning Platform is the learning aspect and the ability to take certification exams in all programming languages, which is especially valuable because some people write in C, some in C++, and others in Java, making it a challenge.”



Validated user

Software engineer at a financial services firm with 5,001-10,000 employees

- ✓ “Secure Code Warrior Learning Platform is a good platform to learn, and it will do better for the product.”



Validated user

Mobile App Developer at a outsourcing company with 10,001+ employees

- ✓ “Secure Code Warrior Learning Platform provides an excellent hands-on approach to learning secure coding practices, with practical and relevant content that helps developers apply secure coding principles to real-world application security issues while improving security awareness and encouraging a security-first development mindset.”



Nirav Hathi

Assistant Consultant at a tech vendor with 10,001+ employees



“Secure Code Warrior Learning Platform has positively impacted my organization by mandating it for everyone, which has led to a decline in identified vulnerabilities over time.”



Validated user

Staff Software Engineer at a computer software company with 5,001-10,000 employees

What users had to say about valuable features:

“The best features Secure Code Warrior Learning Platform offers include being a fun interactive learning platform. That's probably the main feature. The way it's not just generic corporate, learn this, watch this video, click this is appreciated. It's more interactive and I think trains you in a more realistic way.

I find the hands-on challenges or real-world scenarios especially helpful with Secure Code Warrior Learning Platform. They're very helpful..”

Validated user

Developer at a insurance company with 501-1,000 employees

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“Secure Code Warrior Learning Platform offers several valuable features, including a gamified experience, which is engaging unlike traditional courses that can be boring to complete. The self-paced learning structure, combined with gamification, helped me stay engaged and motivated to complete the course.

“Secure Code Warrior Learning Platform has positively impacted my organization. Those who took the course are now building secure applications, and they have developed a comprehensive understanding of vulnerabilities, how to mitigate them, and how to secure applications. This knowledge is helping us build secure products for my company..”

Validated user

[Read full review](#) 

Data engineer at a pharma/biotech company with 10,001+ employees

“The best features Secure Code Warrior Learning Platform offers are the interactive exercises, which are already better than purely theoretical training. However, I think there is an opportunity to make the experience feel even more like real development. For example, instead of always asking which option is correct, it could give me realistic pieces of code and ask me to identify the vulnerability, fix it, and explain why my solution is safer. Then the experience would feel closer to what developers actually do. I also think real world scenarios would help. Developers are likely to remember something if they understand how that vulnerability could actually affect an application or a user. Connecting the technical vulnerability with a realistic application scenario would make the training more memorable..”

Krishnendu Manna

[Read full review](#) 

Software engineer at Deloitte USI

“The best features Secure Code Warrior Learning Platform offers in my experience include learning through AI Quest. We are learning about AI things.

“Regarding the AI Quest feature, it is not helping us in our daily development, but it involves learning how we can transfer from one account to another account, highlighting those kinds of loopholes we have seen and are interested in.

“That is all I have about the features of Secure Code Warrior Learning Platform; it is a great platform to learn coding skills.

“Regarding Secure Code Warrior Learning Platform's AI capabilities, I think it is performing great, and we are happy with that..”

Validated user

[Read full review](#) 

Mobile App Developer at a outsourcing company with 10,001+ employees

“The best feature of Secure Code Warrior Learning Platform is the learning aspect and the ability to take certification exams in all programming languages, which is especially valuable because some people write in C, some in C++, and others in Java, making it a challenge. You accommodate those language preferences very well.

“As a .NET engineer, I usually work with C#, and Secure Code Warrior Learning Platform helps me get familiar with C# patterns and how to write code correctly. I learn how to avoid writing bad code through the examples displayed by Secure Code Warrior Learning Platform, which is very useful for my team, as it helps write good code and makes our products better.

“When it comes to the features of Secure Code Warrior Learning Platform, the main thing I appreciate is the explanatory videos, which provide better explanations, and the user-friendly UI, making me love learning and the goals that are set. It is a very good experience.

“Secure Code Warrior Learning Platform positively impacts my organization by ensuring that whoever takes the secure coding certification works towards writing good code. The final goal is to write good code, and the team is helped in achieving that..”

Validated user

Software engineer at a financial services firm with 5,001-10,000 employees

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“What I appreciate about the tournaments and exercises is that they make learning more like a game. I compete with other people taking the course or working with me on the same projects, which creates a competition spirit between everyone. Finding the vulnerabilities is valuable because I can usually see the entire code for white-box assessments. I can see the entire code in front of me and make comparisons between different sections. I can see things that are vulnerable and even try to find what is not vulnerable and make comparisons. This helps me understand exactly what is going on and builds a much faster understanding of how secure code is supposed to look.

“The best features that Secure Code Warrior Learning Platform offers are how I can see the vulnerable code. I can read it line by line, and it gives me a chance to recheck my answers to ensure I am actually doing it correctly. Other useful features are the videos it provides. It has mini-courses with pretty short videos, which are helpful because if I am working on a different project, having short videos is beneficial so I would not have to put too much time into listening to the mini-courses or doing Secure Code Warrior tasks and neglect my main job.

“Those short videos and the ability to recheck my answers impact my learning experience effectively because they usually give me certain topics and then ask a couple of questions about those topics, which is very good because it builds my understanding and ensures that I understand what I just listened to in that video. Usually, those videos relate to the specific task or project that I am working on, and my team leader or PM chooses those tasks or videos for me. The way it also makes it effective is by letting me look at the answers and see multiple options, allowing me to build a more comprehensive idea of what the solution could be. I can also see vulnerable codes from multiple perspectives, so if I have one solution that is correct, I can see that I have three other vulnerabilities showcasing the same kind of vulnerability but through different perspectives, which helps me see more examples. This will help me later in real-life scenarios when I encounter similar situations so I can apply what I have learned.

“Some of the other cool features that I can find in Secure Code Warrior are the certificates. They are a minor aspect, but I can use those certificates and probably add them to my LinkedIn or CV to boost my profile. However, if I am looking into

some other security certificates, it would be better to pursue specialized certificates rather than just sticking to Secure Code Warrior certificates..”

Validated user

Student at a university with 1,001-5,000 employees

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Other Solutions Considered

“Before choosing Secure Code Warrior Learning Platform, I did not evaluate other options because that decision was done by management, so I did not have a say in that..”

FawadKhan

IT Finance & Actuarial Senior Systems Analyst at a healthcare company with 10,001+ employees

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“I did not previously use a different solution before Secure Code Warrior Learning Platform; Secure Code Warrior Learning Platform was the first platform that I used at my current company..”

FawadKhan

IT Finance & Actuarial Senior Systems Analyst at a healthcare company with 10,001+ employees

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“The evaluation and selection of alternative platforms were handled at the organization level, so I was not directly involved and cannot confirm which other solutions were considered..”

Nirav Hathi

Assistant Consultant at a tech vendor with 10,001+ employees

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“As I mentioned, before choosing Secure Code Warrior Learning Platform, it was mandatory for all of us because it was a decision made at the company level before I joined..”

Validated user

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Staff Software Engineer at a computer software company with 5,001-10,000 employees

“Before using Secure Code Warrior Learning Platform, I used LinkedIn Learning for various courses on secure coding practices. I am not aware of the reasons why my organization switched solutions, as I am not part of the security team..”

Validated user

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Data engineer at a pharma/biotech company with 10,001+ employees

“I have not personally used different secure coding learning solutions before Secure Code Warrior Learning Platform. It is the primary platform provided by my organization for secure coding training. Therefore, I do not have direct experience comparing a previous solution or switching between platforms..”

Nirav Hathi

[Read full review](#) 

Assistant Consultant at a tech vendor with 10,001+ employees

ROI

Real user quotes about their ROI:

“I can say that money was saved because I obtained my certifications through my organization, which was free, and it will be helpful for my career overall..”

Validated user

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Software engineer at a financial services firm with 5,001-10,000 employees

“I have not seen a return on investment from using Secure Code Warrior Learning Platform, as I am just using my company's provided Secure Code Warrior Learning Platform..”

Validated user

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Mobile App Developer at a outsourcing company with 10,001+ employees

“I do not have exact numbers regarding the return on investment from using Secure Code Warrior Learning Platform, but in general, everyone became more aware of common vulnerabilities while coding, which was the biggest benefit for security awareness..”

Validated user

[Read full review](#) 

Staff Software Engineer at a computer software company with 5,001-10,000 employees

“I do not have specific metrics regarding return on investment from using Secure Code Warrior Learning Platform. However, I believe that by using Secure Code Warrior Learning Platform, we have improved code security. We have made our code more secure by implementing secure coding practices..”

Validated user

[Read full review](#) 

Data engineer at a pharma/biotech company with 10,001+ employees

“This is about knowledge. Security is the main thing. I have to write code that must be secure, that must prevent reverse engineering, that should be hack-free, and client data is very much essential for us. Secure Code Warrior Learning Platform will help me learn how I can write more secure code and what the approach for that is..”

Krishnendu Manna

[Read full review](#) 

Software engineer at Deloitte USI

“Secure Code Warrior Learning Platform has improved secure coding awareness and helped developers identify security issues earlier, saving time during development and review. However, I do not have access to organization-level ROI metrics or specific financial savings..”

Nirav Hathi

[Read full review](#) 

Assistant Consultant at a tech vendor with 10,001+ employees

Use Case

“My main use case for Secure Code Warrior Learning Platform is learning cybersecurity and building secure applications. Secure Code Warrior Learning Platform helped me secure my application code and eliminate vulnerabilities..”

Validated user

Data engineer at a pharma/biotech company with 10,001+ employees

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“My main use case for Secure Code Warrior Learning Platform is for keeping up with the latest vulnerabilities and understanding them as well as finding secure solutions to those problems.

A quick specific example of how I've used Secure Code Warrior Learning Platform to address a vulnerability or find a secure solution is that we've had trainings on the Cyber Mons challenges, especially with this surrounding the new AI capabilities with it and it was really interesting getting to play around with that and hack them or break them to get the unsolicited information that they didn't want to give out. It was nice being able to take those lessons and put them into practice in other aspects of my job..”

Validated user

Developer at a insurance company with 501-1,000 employees

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“My main use case for Secure Code Warrior Learning Platform is to understand the security fundamentals in web development. We were developing websites in Django and Python, and while using Secure Code Warrior, we checked different kinds of vulnerabilities. We saw use cases where we had vulnerable code that we needed to find and then fix. We completed this through tournaments, exercises, and mini-courses.

“Secure Code Warrior also offers many side courses or side quests, which are enjoyable. There are many cryptography courses and penetration testing courses that help a lot with the fundamentals for anyone working in software development to understand multiple different perspectives and topics. Even if someone is not fully working in a particular area, they would need at least some surface understanding of it. Secure Code Warrior does provide that much..”

Validated user

Student at a university with 1,001-5,000 employees

[Read full review](#) 

“My main use case for Secure Code Warrior Learning Platform is to write code that does not have any issues or bad code.

“Basically, my main goal while using Secure Code Warrior Learning Platform is to write good code that doesn't have any flaws and works correctly so that people don't hack our code, and we need to establish secure code. The examples given by Secure Code Warrior Learning Platform are very fantastic.

“I use Secure Code Warrior Learning Platform regularly to write certifications and learn more about how secure coding works in companies. The examples given by Secure Code Warrior Learning Platform are very good and show how to not write code and how to write code, highlighting the differences. There are also code reviews in the exam, which are very useful..”

Validated user

[Read full review](#) 

Software engineer at a financial services firm with 5,001-10,000 employees

“My main use case for Secure Code Warrior Learning Platform is generally better secure code training, especially for engagement, and it works best alongside code scanning and code reviews, not as the only control. It is a training platform for developers, and I have a general impression that we get a hands-on format with language coverage and framework coverage as well, making it good for developers to learn more coding skills.

“A quick, specific example of how my team and I used Secure Code Warrior Learning Platform in a recent project is that developers find and fix vulnerabilities in realistic code, which tends to stick better than slide and quiz compliance training. However, one drawback is that it does not map directly to our own code base, so developers may not connect with it in their daily life, but they will learn something about it.

“I would add that as we are in a competitive world, security issues are happening frequently recently, so to fix and control all these things, Secure Code Warrior Learning Platform is a good platform to learn, and it will do better for the product..”

Validated user

[Read full review](#) 

Mobile App Developer at a outsourcing company with 10,001+ employees

“I primarily interact with Secure Code Warrior Learning Platform for security training and learning about common vulnerabilities and secure development practices. What I appreciate is that it does not only explain security concepts theoretically. It provides development situations that are closer to things I might actually encounter while writing software. As a developer, this is useful because security can feel like a completely separate topic from day-to-day development. With Secure Code Warrior Learning Platform, the idea is more integrated into the development mindset. Here is the vulnerability, here is how it can happen, and here is what the insecure implementation looks like, and here is how you should approach fixing or preventing it. That is probably one of the strongest aspects for me.

“The biggest positive for me is the practical nature of the training. I generally learn better when I can see an example rather than just reading a definition of a vulnerability. For example, when you are showing a piece of code and asking me to identify what is wrong with it, I am actually thinking like a developer. I am not simply memorizing the definition of something like injection, insecure authentication, or improper input validation. I also appreciate that the platform focuses on the reasoning behind the vulnerability. It is useful to understand not only what is wrong, but why it is dangerous and what a secure implementation should look like. Another positive is that it gives security more visibility among developers. Security should not be something that only the security team worries about after development is finished. Developers write the code in the first place, so having security awareness during the development is important. From my perspective, I think Secure Code Warrior Learning Platform is very useful for me as an Android developer..”

Krishnendu Manna

Software engineer at Deloitte USI

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Customer Service and Support

“I have not reached out to any customer support, so I did not have the opportunity to experience that aspect. I have mainly focused on completing my certifications there..”

Validated user

Software engineer at a financial services firm with 5,001-10,000 employees

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“I was not very much involved with customer support for Secure Code Warrior Learning Platform, and I do not recall needing it much as our IT department was there to help..”

Validated user

Staff Software Engineer at a computer software company with 5,001-10,000 employees

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“I have not personally dealt with customer service for Secure Code Warrior Learning Platform, but some of my friends have mentioned that the customer service is not good, with a little more delays and not that great of responses..”

Validated user

Student at a university with 1,001-5,000 employees

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“Customer support has been good and reliable with helpful documentation resources available when needed. Customer support has been responsive, helpful, and reliable when assistance is needed, and I would rate it nine out of ten..”

Nirav Hathi

Assistant Consultant at a tech vendor with 10,001+ employees

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“I needed help from Secure Code Warrior's support team, and they provided a quick response. My query was resolved when I was unable to complete an exercise due to a VPN issue. The support team informed me that the problem was related to my VPN connection, and after I disconnected from the VPN, I was able to complete the exercise..”

Validated user

Data engineer at a pharma/biotech company with 10,001+ employees

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“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..”

Validated user

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

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Other Advice

“I recommend that others looking into using Secure Code Warrior Learning Platform go ahead and try it out. I would rate this product a seven out of ten..”

Validated user

Data engineer at a pharma/biotech company with 10,001+ employees

[Read full review](#) 

“On a scale of one to ten, I would rate Secure Code Warrior Learning Platform an eight overall.

The advice I would give to others looking into using Secure Code Warrior Learning Platform is to try it out. It's fun. .”

Validated user

Developer at a insurance company with 501-1,000 employees

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“I rate Secure Code Warrior Learning Platform an eight on a scale of one to ten.

“I gave it an eight because we are learning a few things that help with code security, and the two points that led to that score are not meeting our daily activities and the duplicate questions and answers that we encounter.

“The advice I would give to others looking into using Secure Code Warrior Learning Platform is that we can learn some things to be very careful about while developing, which is why I will advise them..”

Validated user

[Read full review](#) 

Mobile App Developer at a outsourcing company with 10,001+ employees

“Secure Code Warrior Learning Platform's governance and security capabilities are handled very well, as writing good secure code means providing security for the application and the company.

“I advise my friends and others to get involved with Secure Code Warrior Learning Platform so they can learn how to write code without security vulnerabilities and understand the famous vulnerabilities affecting banks. They can practically enter the platform, debug issues, and write code to resolve them, becoming familiar with these areas.

“I rate Secure Code Warrior Learning Platform a seven out of ten because I feel something is missing regarding coding; you need to get familiar with the cloud, [Docker](#), images, and other aspects that are currently lacking, which is why I give it a seven instead of a ten..”

Validated user

[Read full review](#) 

Software engineer at a financial services firm with 5,001-10,000 employees

“On a scale of one to ten, I would rate Secure Code Warrior Learning Platform around seven. I give it a seven out of ten because it actually does something that a lot of companies do training for their employees in a more automated and gamified way, which is nice. However, in some cases, when you have an automated process, you miss a lot of other minor details that are mostly personalized cases for some employees or specific to a particular company, which decreases the rating by about two points. Additionally, some of the questions in Secure Code Warrior database are a bit too repetitive, allowing you to guess the answer without genuinely knowing the meaning behind the question.

“My advice for others looking into using Secure Code Warrior Learning Platform is to ensure that there is a specific need they are trying to fulfill. The team should have a specific deficiency in understanding the secure coding principles. They would use that subscription to provide extracurricular teachings that the team has to complete so when they start working on any of their projects, it will be beneficial and build a good understanding of what specifically they need to fix to avoid any problems in the future. Therefore, ensure that you actually have a need for it and also choose the correct courses because there is a lot of variety on the website, given that secure coding encompasses many topics. My overall rating for Secure Code Warrior Learning Platform is seven out of ten..”

Validated user

Student at a university with 1,001-5,000 employees

[Read full review](#) 

“I would rate Secure Code Warrior Learning Platform nine out of ten. Secure Code Warrior Learning Platform provides an excellent hands-on approach to learning secure coding practices. The learning content is practical and relevant to real-world application security issues. Progress tracking and reporting are also valuable for both developers and managers. It would help to improve security awareness and encourage a security-first development mindset. There is still some room for improvement in advanced scenarios, personalized learning, and detailed

reporting. Overall, it is a highly effective platform for building and maintaining secure code skills.

“I chose nine out of ten because the platform is already very effective for secure coding education. To make it a perfect ten, I would like to see more advanced real-world security scenarios. AI-based recommendations could help developers focus on areas where they need improvement. More content covering emerging security threats and modern technology would keep the training current. Improved team collaboration features could also help organizations run security learning programs more effectively. With these enhancements, I would consider Secure Code Warrior Learning Platform a ten out of ten platform.

“More personalized training, learning recommendations, and detailed feedback on completed challenges would further improve the platform.

“AI-generated outputs are generally accurate and reliable for supporting secure coding learning. The recommendations are relevant and help developers understand security concepts more effectively. I find AI particularly useful for providing guidance and personalized learning suggestions. The output is usually consistent with secure coding principles and common security best practices. However, AI-generated responses should still be treated as guidance rather than absolute answers. For complex security scenarios, validation from trusted security documentation or expert review is important. Providing references or explanations behind AI recommendations could further improve reliability. Regular updates and validation against current security standards can help maintain accuracy. Overall, AI capabilities are reliable and valuable when combined with appropriate human review.

“Secure Code Warrior Learning Platform's AI capabilities can add significant value, especially when supported by stronger governance and security controls. AI can help personalize learning paths based on a developer's role, skills, and previous performance. It can also recommend relevant security exercises based on identified knowledge gaps. From a governance perspective, there should be clear policies around how AI is used within the platform. Organizations should have visibility and control over what data is processed by the AI feature. Strong privacy controls are important, particularly when working with developer and

organization data. AI-generated recommendations should be transparent and explainable rather than automatically correct. Regular security testing and responsible AI practices would help organizations use this capability confidently. Overall, AI can make Secure Code Warrior Learning Platform more personalized and effective when combined with strong security, privacy, and governance.

“My experience with Secure Code Warrior Learning Platform has been very positive. It is engaging, practical, and has helped improve my secure coding knowledge and awareness.

“I would advise others to take advantage of the hands-on challenges and follow a consistent learning path. Secure Code Warrior Learning Platform is most valuable when developers regularly apply what they learn to real-world development and secure coding practice. My overall rating for this platform is nine out of ten..”

Nirav Hathi

Assistant Consultant at a tech vendor with 10,001+ employees

[Read full review](#) 

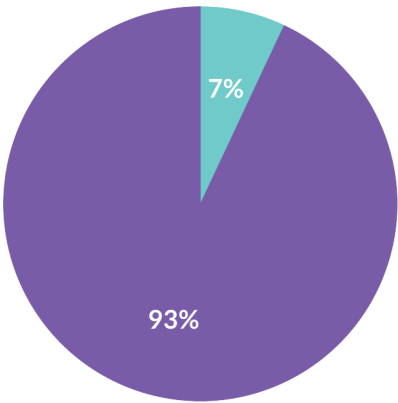
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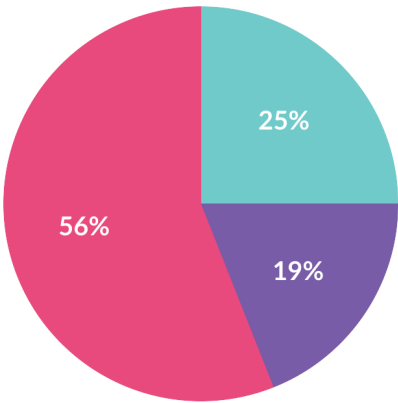


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

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