



Codebashing

Reviews, tips, and advice from real users



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Product Recap



Codebashing

Codebashing Recap

Checkmarx Codebashing is an application security learning platform providing interactive secure code training for developers. Modern applications are increasingly under attack, yet many developers lack the knowledge to write code securely. Codebashing fills this gap with a gamified learning experience that covers various aspects of application security.

Codebashing features interactive learning modules covering common security vulnerabilities like SQL injection, XSS, and cross-site request forgery. Real-world scenarios and challenges help developers apply their knowledge practically and in the relevant programming languages, while personalized learning paths cater to individual skill levels and objectives. Integration with development workflows ensures seamless adoption into existing processes.

By improving developers' security knowledge, Codebashing helps organizations better secure application development from the very first line of code. Benefits include improved application security posture, increased developer productivity, alignment with regulatory requirements, and the promotion of a security-first culture.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The installation phase of the tool is simple.”



AnanyaRoy

Risk Analyst at Deloitte



“The platform is simple, easy to use, and easy to learn.”



Taniya Roy

I. T. Analyst at Tata Consultancy



“The most important aspect of Codebashing, in my opinion, is the gamification advantage. When compared to competitors' offerings, the most significant thing to emphasize is gamification. The rest is similar to the competitors.”



Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D



“According to the feedback, it's an easy-to-use application tool.”



Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions



“There are lots of great plugins available.”



Dodzi Kwame Agudogo

Senior Software Development Engineer at Stanbic Bank Ghana



“The most valuable feature is that you get the security from the design of the training. It ensures our developers write code securely and effectively. They will not write code that is vulnerable to hackers.”



Verified user

System Engineer at a manufacturing company with 5,001-10,000 employees



“From an academic point of view, Codebashing is a very good product because it is based on gamification. This is especially true if you don't have any idea about secure code training. It is one of the best tools in the world to learn secure coding. The product explains very well how vulnerabilities can be found and how programmers can develop securely.”



Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

What users had to say about valuable features:

“The most valuable feature is the integration with WhiteSource, which allows for open-source scanning. It helps bring everything together in one solution.

The knowledge base is good..”

Verified user

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Information Security Engineer at a tech vendor with 51-200 employees

“The platform is simple, easy to use, and easy to learn. It has comprehensive guidelines and a lot of documents and videos for an easy installation process. Apart from some default rules, it allows users to configure their own rules. Also, it is easy to configure as it has an extensive library for reference..”

Taniya Roy

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I. T. Analyst at Tata Consultancy

“The most valuable features of the solution stem from the fact that its gamification UI is quite user-friendly to use, and it is also quite intuitive since it provides users with proper explanations while allowing one to opt for the obash option. Mapping is also quite accurate, which helps identify why the tool has flagged certain code or lines of code, making it helpful for users because sometimes you might be unable to detect the flaws on your own..”

AnanyaRoy

Risk Analyst at Deloitte

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“Codebashing is only one feature. It's a trim model.

According to the feedback, it's an easy-to-use application tool.

We don't use it directly, but from the feedback of our customers who do use it, they are pleased with it..”

Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

[Read full review](#) 

“The solution did the job properly for us. It's quite good.

The security software, especially in comparison to other competitor's offerings, is quite good.

There's a lot of flexibility and there are a lot of configuration options.

Verified user

[Read full review](#) 

Sr. Application Security Manager at a tech services company with 201-500 employees

“It helps us to channel our secure application. We get to at least mediate most of the code vulnerabilities before we push it to the servers and it gets up to a level of assurance that the code is secured right. It helps prevent crimes as it makes sure everything is secure and there aren't any loopholes or back doors.

The stability is good.

It's pretty scalable.

There are lots of great plugins available..”

Dodzi Kwame Agudogo

[Read full review](#) 

Senior Software Development Engineer at Stanbic Bank Ghana

Other Solutions Considered

“It's my understanding that the company used to use SonarQube.

SonarQube starts right from the IDE and it has a MiFi interface. When the developer is developing they get to see the vulnerabilities from their IDE..”

Dodzi Kwame Agudogo

Senior Software Development Engineer at Stanbic Bank Ghana

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“I have experience with AppScan and RiskSense. I was using AppScan to support DAST and RiskSense for getting results from SAST and DAST to generate reports. I was using different solutions for different reasons, but I think they provide different benefits to users. My company chose CheckMarx over AppScan since the former offers better source code scanning capabilities..”

AnanyaRoy

Risk Analyst at Deloitte

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“We are representing Checkmarx, and I am extremely familiar with Checkmarx, and Codebashing. I am well knowledgeable about all of these topics. I am familiar with them.

We are only working with Codebashing. Only with Codebashing. We are not that type of company. We are loyal to Checkmarx. On the other hand, there are not many similar products on the market..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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ROI

Real user quotes about their ROI:

“The return on investment will be one year.

I believe the product is valuable because it assists you in improving secure applications, which can then prevent fraud and threats against the application as well as incorrect application activities..”

Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

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Use Case

“We use the solution for scanning the codes we develop in Java. We use it to check them against our glitches, then we mediate them before we push them to the applications and to the server..”

Dodzi Kwame Agudogo

Senior Software Development Engineer at Stanbic Bank Ghana

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“We are a solution provider and this is one of the products that we are evaluating.

We use Codebashing to provide users with different exercises for Python and UI. It allows them to practice..”

Verified user

Information Security Engineer at a tech vendor with 51-200 employees

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“I am a reseller.

Codebashing is a training tool. It's a training tool that helps users or developers detect their coding errors and correct them. Then Codebashing shows them how to improve and secure their development skills..”

Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

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“We are a service company, and we have a lot of projects for mobile app security. Our customers use JavaScript and Objective-C to code the backend of their systems, and our security experts use this solution to show our customers what needs to be fixed in their environment.

We use a classic cloud service, but from a vendor, so we have a private cloud deployment. In the future, we may switch to an on-premises solution..”

Verified user

CEO at a tech services company with 11-50 employees

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“We are very seriously using Codebashing. For example, when we have new engineers in the company, it is company policy that they have to complete the Codebashing sessions. During the orientation and onboarding period, all the engineers of our company must complete the Codebashings sessions and many of our customers are doing the same.

We are strategic partners with Checkmarx and we are an internationally certified training center for Checkmarx and Codebashing..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The initial setup process is easy. It takes little time to complete for new users as well. However, it might take time if the infrastructure still needs to be implemented..”

Taniya Roy

I. T. Analyst at Tata Consultancy

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“The initial setup is extremely easy. You don't need anything. Even a child can use it very easily. You don't need to install anything, it is web-based. You can use it very easily..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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“The initial setup is straightforward. That's all there is to it once you install the tool.

It does not require any maintenance. People are not required to do anything. It is straightforward..”

Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

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“I wasn't present for the initial setup. I don't know if the solution had a straightforward setup or if it was complex in any way.

Our in-house security team handles the maintenance on the solution..”

Dodzi Kwame Agudogo

Senior Software Development Engineer at Stanbic Bank Ghana

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“It is a cloud service, you, don't need any setup.

Very simple to deploy.

You can do it quickly, effortlessly, and effectively.

It is simple to deploy and use..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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“The installation phase of the tool is simple.

The tool's installation phase took around 45 minutes.

The tool's installation phase was carried out by a team of 17 people in my company who use Checkmarx.

The solution is deployed on the cloud..”

AnanyaRoy

Risk Analyst at Deloitte

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Customer Service and Support

“I've been in touch with technical support in the past. I'd rate them ten out of ten. They are very good. We've been satisfied with the level of support we've received.

Verified user

[Read full review](#) 

Sr. Application Security Manager at a tech services company with 201-500 employees

“The solution's technical support is good. My company has been able to resolve issues related to the tool with the help of Codebashing's technical support team. I rate the technical support a seven or eight out of ten..”

AnanyaRoy

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Risk Analyst at Deloitte

“We have not needed to contact technical support for this solution because everything is clear. We have dealt with the same vendor for other solutions and they have a very quick response. They also have Russian speakers available..”

Verified user

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CEO at a tech services company with 11-50 employees

“So far, I believe Checkmarx has provided very good technical responses in all areas of their solution. Their technical response is excellent. They will contact you once you have booked your ticket.

I would rate their technical support a four out of five..”

Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

[Read full review](#) 

“To be honest, the product never requires any form of technical support.

If customers require technical support, we provide it in our country, but there is no requirement because it is only a learning suite. There is no need for technical support for these types of products..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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Other Advice

“If using Codebashing for a big team of more than 10 developers, it is important to plan to ensure the training is effective.

I would rate this solution a nine out of ten. .”

Verified user

System Engineer at a manufacturing company with 5,001-10,000 employees

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“My advice for anyone considering using Codebashing is to try the free version on their web page first. I would advise them to use the free version to understand the concept and to play with the program and only then to consider purchasing it.

On a scale of one to 10, I would rate Codebashing a nine..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

[Read full review](#) 

“Sometimes, Codebashing provides reports with false positives. Thus, I advise others not to rely on the reports and to do a thorough analysis. They may require to change a few configurations. Configuring your own rules is better than going for a default configuration.

I rate it an eight out of ten..”

Taniya Roy

I. T. Analyst at Tata Consultancy

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“The solution is easy to maintain.

I think Codebashing is a great tool to start with if you are just learning about application security. Codebashing has some good tutorials and a nice learning platform to learn about coding. Codebashing also has a more nice gamification UI, which is a good tool. Generally, I think it's quite a good tool for developers to get started and pick up skills.

I rate the overall solution an eight and a half to nine out of ten..”

AnanyaRoy

Risk Analyst at Deloitte

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“To be honest, this is a very well-designed product, with the most essential competitive advantage being, as previously stated, gamification.

It is very user-friendly, simple to use, and simple to understand. The course duration is excellent. Certainly not more than eight or ten minutes, which

is critical. From the perspective of a developer or programmer, those types of individuals are unable to allocate their time for too long.

These are the benefits of the product, and I enjoy it.

We are the partner. We are more than a reseller. We are the representative of Checkmarx in our region.

I would rate Codebashing a nine out of ten..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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“I can recommend Checkmarx, in my opinion, they are good. Their product is good. It has minimal false positives. They are user-friendly, and they are not complex at all. The response from the technical support is also excellent.

I would happily recommend Checkmarx products at any time, at least for the time being, unless circumstances change.

I would rate Codebashing an eight out of ten.

I'm giving it an eight because it's extremely useful. It enables users to deploy improved, secure development skills.

The remaining tool, in my opinion, is that the user cannot use the certificate to demonstrate ability, and they do not use the certificate to demonstrate competence in that area at this time..”

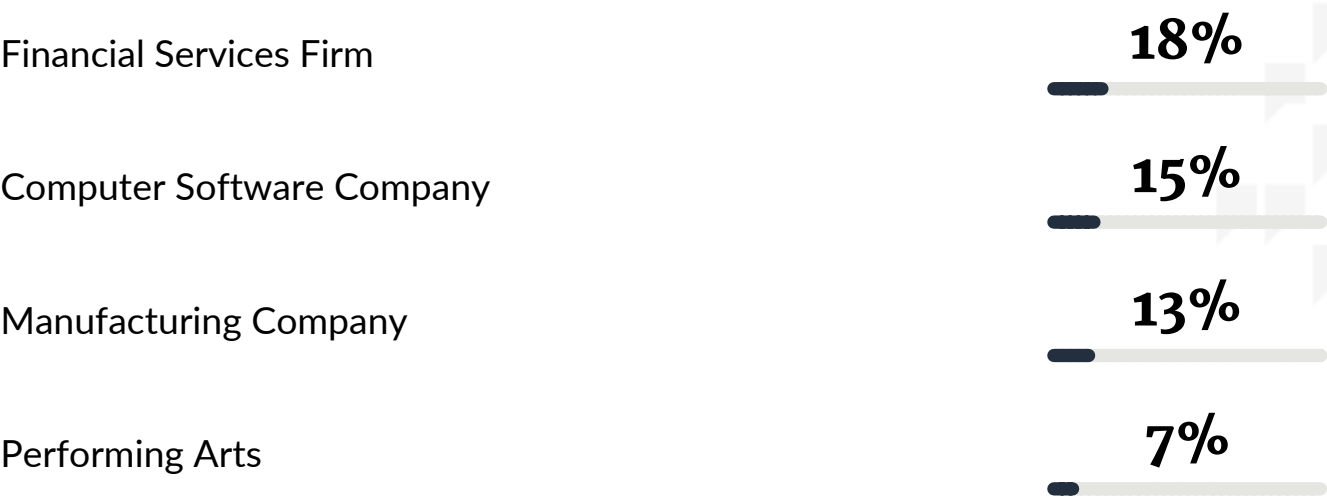
Peter Ejiofor

Chief Executive Officer at Ethnos ITSolutions

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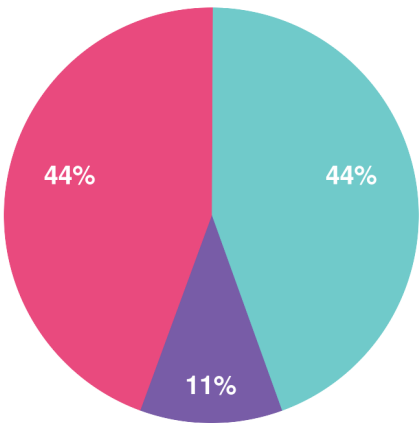
Top Industries

by visitors reading reviews

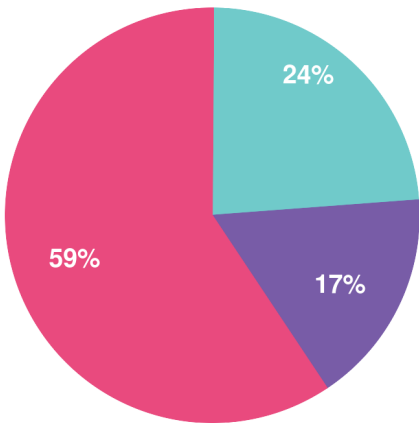


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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PeerSpot

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

reports@peerspot.com

+1 646.328.1944