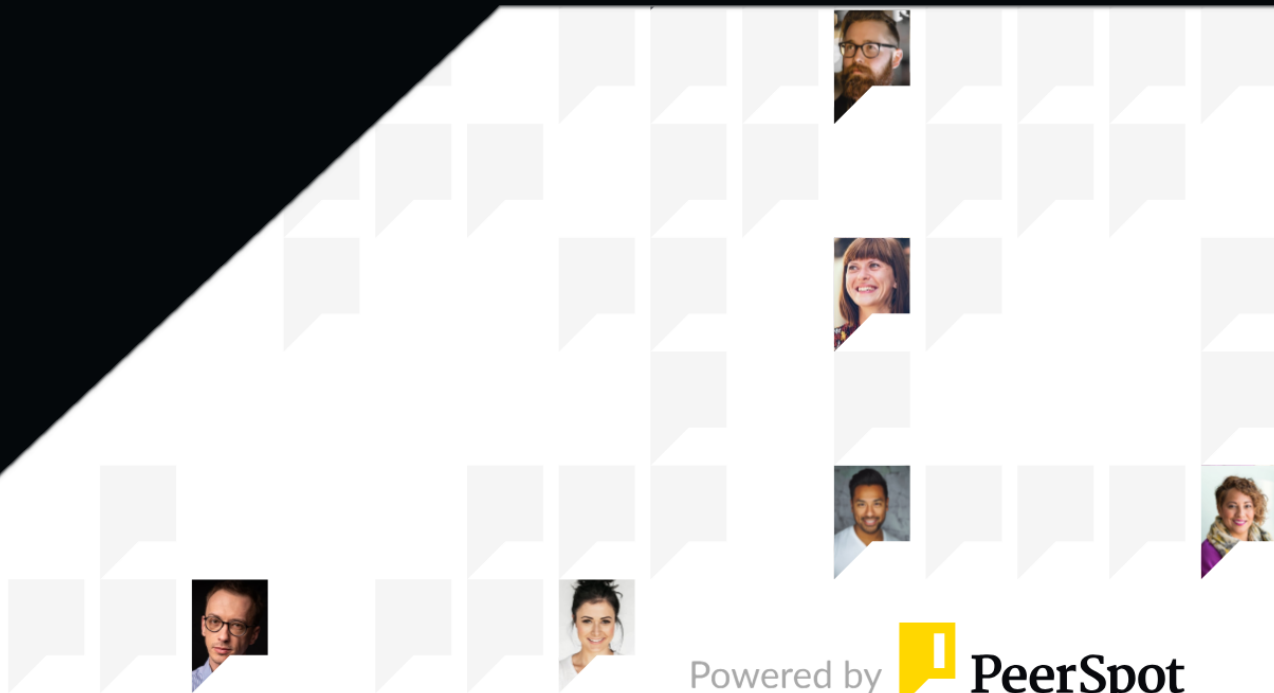


aws marketplace

Laravel PHP Framework

**Reviews, tips, and
advice from real users**



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 13

Other Solutions Considered..... 14 - 15

ROI..... 16 - 18

Use Case..... 19 - 22

Setup..... 23 - 25

Customer Service and Support..... 26 - 28

Other Advice..... 29 - 31

Trends..... 32 - 33

About PeerSpot..... 34 - 35

Product Recap



Laravel PHP Framework

Laravel PHP Framework Recap

Laravel PHP Framework is known for its efficient tools and modular structure, making it ideal for developing scalable web applications. It offers ready-to-use features like authentication, database management, and templating, supported by excellent documentation and a vibrant community.

Laravel PHP Framework stands out among PHP frameworks with its focus on developer productivity and application scalability. Its robust ecosystem includes tools for authentication (Sanctum, Passport), database operations via Eloquent ORM, and code reusability through Blade templating. Command-line utilities and built-in security measures enhance development workflows, while a modular approach simplifies routing and scalability. Packages like Fortify and Nova, coupled with comprehensive documentation and a dynamic community, foster an environment for rapid and effective application development. However, there are areas for growth, such as streamlining dependency management and improving Eloquent's performance. Additionally, AI integration demands custom solutions due to a lack of native tooling, and advanced features pose learning challenges that require clearer documentation.

What are the main features of Laravel PHP Framework?

- **Authentication:** Integrates Sanctum and Passport for streamlined user authentication.
- **Eloquent ORM:** Simplifies database interactions with an intuitive syntax.
- **Blade Templating:** Facilitates code reuse and cleaner views.
- **Artisan CLI:** Enhances productivity with command-line operations.
- **Modular Structure:** Enables scalable application architecture.

What benefits or ROI should users look for in reviews?

- **Development Efficiency:** Fast development thanks to built-in tools and structures.
- **Community Support:** Access to a vast network of experienced developers.
- **Scalability:** Easy to scale applications with its modular design.
- **Security:** Robust security features for protecting applications.
- **Comprehensive Documentation:** Detailed guides for effective troubleshooting and learning.

Laravel PHP Framework's application in industries is diverse. It supports businesses in developing robust web applications and APIs for sectors like e-commerce and FinTech to AI integration projects. Its strengths lie in backend solutions for authentication, data processing, and RESTful API management, enabling seamless integration with third-party services for scalable web development.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“When I come to Laravel PHP Framework, it compiles most of the items, most of the development required items and compiles it as a single toolbox.”



Kidanemariam Argaw

Senior Full Stack Developer at Exelia Technologies



“Laravel PHP Framework has positively impacted my organization by leading to good productivity and efficiency.”



Fritz Madden

Senior Full-Stack Software Engineer at a tech services company with 51-200 employees



“Laravel is one of the most complete and well-thought-out PHP frameworks available today, and if you are building any kind of web backend, REST API, or enterprise application, Laravel will save you an enormous amount of time and give you a solid production-ready foundation.”



Harshwardhan Gullapalli

AI Engineer at a educational organization with 51-200 employees



“Laravel PHP Framework is better than the others; it is simple, quick to spin up, very performant, easy to learn, security-wise it is good, there are lots of boilerplates and scaffolding to speed up development, it has good integration with particular front-end frameworks, and it is free to use with no licensing costs.”



Validated user

Senior PHP Engineer at a consultancy with 11-50 employees



“Laravel PHP Framework brings in fast development for developers or for a development team, and from idea to the actual working solution, Laravel reduces the development timeline, as opposed to other frameworks like Java Spring Boot.”



Oladapo Oyebanji

Software Engineer at a financial services firm with 501-1,000 employees



“Laravel PHP Framework has positively impacted my organization because it is very easy to use and master while providing incredible control over everything.”



Davide Cariola

Ed Tech Project Manager at Aulab



“Laravel PHP Framework has positively impacted my organization as our team that uses this framework is considered really fast.”



Carlosdico Carlosdico

IT developer at a outsourcing company with 5,001-10,000 employees

What users had to say about valuable features:

“The best features Laravel PHP Framework offers are its opinionated nature, which provides assumptions that are easily applied going from framework to application.

Laravel PHP Framework's opinionated approach helps me in my daily work by requiring less thinking when getting started and developing solutions, as I know exactly how the classes and project structure will go, making it very simple to stick to the foundation and build upon it.

Laravel PHP Framework positively impacts my organization by providing an accessible framework for any level of developer to adopt..”

Jacob Santos_

Senior Software Developer at Auctic

[Read full review](#)

“The best features Laravel PHP Framework offers are simplicity and providing different kinds of packages that can help me to develop my project.

“When I mention simplicity and the variety of packages, those features help me day-to-day by making my work more accurate, and for some projects, I don't have to repeat myself by using packages or developing packages for my own projects.

“I would like to add that the documentation and community support for Laravel PHP Framework is really good and helpful, and the number of features added in each release is also really good and a great help for future projects..”

Navid Bakhtiary

[Read full review](#) 

Web & Ai Developer at a consultancy with 201-500 employees

The best features Laravel PHP Framework offers include a well-known structure and architecture that lets you move fast but not compromise on code quality and even performance.

That structure or architecture has helped me in my daily work by making the standards become a routine in the daily development and in the team's mindset.

“Laravel PHP Framework has a lot of well-maintained and very popular first-party packages that are really useful.

“Laravel PHP Framework has positively impacted my organization by making it easier for us. It made things easier by helping us deliver features more quickly and standardizing some patterns and principles in the architecture. .”

Alex Ban

[Read full review](#) 

Full Stack Developer at MIGRO.RO

The best features Laravel PHP Framework offers in my experience that really stand out to me include the integration with third parties. I find third party integrations to be very straightforward. I find it very easy to add in things if you know what you are doing. The performance is quite good and the long-term maintenance for that is also very good. Third party integration, authentication, and routing come out of the box, and as a developer, certain features that you do not have to spend so much time doing yourself is quite important and handy.

Out of the features I mentioned, third party integrations, authentication, and routing, I find myself relying on authentication and routing the most and I do not really want to separate them. I place them as one because rather than trying to build something from scratch when there is already an industry standard for it, I might as well take it since it saves time and it is already done to a high standard. Authentication and routing are top-notch.

“Laravel PHP Framework has impacted my organization positively in that when you have used Laravel PHP Framework, especially when you set up the project itself, everything is pretty much structured. Migrations are on one side, database files are on one side, blade files are on one side, and APIs are on one side. The structure comes right out of the box and you follow the same procedure, which strikes me as a very good level of organization.

“That level of organization has affected my team's workflow and productivity by definitely reducing development time. That is one of the reasons I mentioned earlier why I decided to use Laravel PHP Framework, because of the out-of-the-box features. It has reduced development time by one hundred percent. .”

Validated user

[Read full review](#) 

Graduate Software Engineer at a consultancy with 51-200 employees

“The best features Laravel PHP Framework offers include its great community and a pool of a lot of modules already built on and different integrations which really cuts development time. Then, all of these illuminate vendor modules are optimized and have the wrapper around most of the PHP communication. It is a bridge to the PHP development that speeds up development, optimizing it. Laravel PHP Framework is good because it has set up a fixed folder or code organization structure where you know where everything is so predictable. It allows you and introduces a lot of CLI commands which basically generates content for you. For example, if you are creating database migration, you have command for that. You can also easily scaffold or create specific modules so that will be organized in model database seeders. There are also nice libraries which populate the content, seeding the data easily. There is a good Mockery library that speeds up writing unit tests in Laravel PHP Framework. It contributes to the speed development of the entire team. It also has a really good integration with Vue.js framework and Tailwind CSS. It provides you with some templates and it is really good.

“In Laravel PHP Framework, there is Blade, a Blade template, templating language, which speeds up the building of the pages in such a way that it extremely cuts the code writing with a lot of shortcut commands, safe PHP function wrappers, optimized ones, even cached ones. I think it is really great, marvelous thing.

“Out of all those features, I would say CLI commands definitely provide me the most because on different layers and levels, it speeds up the development. It is organized and it is a predictable way of working. If you work on one Laravel PHP Framework project you can easily onboard even if you are new, then you switch to another one, you will know how another one would work because its code-based structure is very predictable and it also provides you always these CLIs which speed up development, for example, creating entire new entities. When I said entities, I mean factories, models, class proxies, controllers, everything can be boilerplate. Even if you want to speed up these things more, there are free third-party extensions which additionally contribute. It all depends on your project requirements and how often and useful it is to introduce even more support in that direction from the third-party Laravel PHP Framework modules. CLIs stand out as a really good feature. Then after that, I would put Eloquent ORM, which really

speeds up the communication and queries on a database level, provides a caching of the queries using intuitive, self-descriptive commands that are really more readable than plain SQL queries writing. It speeds up my work a lot. Then after that, maybe third on the list will be Blade templating..”

Validated user

Senior PHP Engineer at a consultancy with 11-50 employees

[Read full review](#) 

“I appreciate Laravel PHP Framework for its all-in-one solution because you do not need any additional technology. You can build everything using only Laravel PHP Framework, and this is truly useful because all team members can understand the full project in just one repository. If there are multiple repositories, it remains easy to support because Laravel PHP Framework describes the rules for how your application should be built, providing a structure that helps developers understand how different applications work, allowing Laravel developers to grasp almost all PHP projects quickly.

“Having everything in one place with a defined structure definitely helps my team in practice. When all team members are PHP developers, they can easily collaborate using Laravel PHP Framework due to its clean structure and smooth onboarding.

“The features of Laravel PHP Framework that were mentioned are truly helpful and are open by default. Eloquent is the best solution I have for interacting with databases, and one feature I appreciate is that Laravel PHP Framework has built-in solutions, so you do not need to search elsewhere, as it provides its own ORM, which is Eloquent.

“I truly appreciate Laravel PHP Framework's event-driven architecture because it provides the ability to build applications in an event-driven way, allowing you to dispatch events in your application while different parts can subscribe to these events and handle them synchronously or asynchronously, resulting in a predictable code structure. Before Laravel PHP Framework, we used some custom PHP solutions, but when we switched to Laravel, our development speed increased because Laravel provides one single structure that all team members must follow, so you do not waste time understanding code written by another developer as everything is in one system.

“I have noticed easier onboarding for new team members since we started using Laravel PHP Framework, and we see that we deliver features faster during our two-week sprints with fewer bugs.

“I appreciate the Laravel PHP Framework core team and its ecosystem because they consistently provide useful features that the community needs. I think it

would be great to have a built-in static analyzer tool similar to Psalm or PHPStan to predict type mistakes specifically for Laravel PHP Framework.

“I truly appreciate Laravel PHP Framework's documentation because it is clear and easy to understand for onboarding new developers, so I cannot suggest additional improvements..”

Serhii Dychko

Software Engineer PHP at a tech vendor with 201-500 employees

[Read full review](#) 

Other Solutions Considered

Before choosing Laravel PHP Framework, I evaluated other options like TypeScript with NestJS, C#, .NET, and even Symfony, but I ultimately chose Laravel PHP Framework.

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

Previously, I used TypeScript with a framework on the back end, but I switched because the tooling for the JavaScript ecosystem is too unorganized and cluttered, and JavaScript is not really made for the back end.

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

“I did not use a different solution before Laravel PHP Framework, as it depends on each project. My previous project was in Python with FastAPI and Django, but the client or company doing the project decided on Laravel PHP Framework..”

Jacob Santos_

Senior Software Developer at Auctic

[Read full review](#) 

Before choosing Laravel PHP Framework, I evaluated other options and my go-to choices are usually React, which includes Next.js, and .NET, or Java Spring Boot. I did evaluate Java Spring Boot and React with .NET.

Validated user

[Read full review](#) 

Graduate Software Engineer at a consultancy with 51-200 employees

“I previously used Symphony, CodeIgniter frameworks, CakePHP, and others. I also developed in vanilla PHP, but that takes time and is not the cleverest way of writing code in today's world..”

Validated user

[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

“Before choosing Laravel PHP Framework, I did not evaluate other options myself. But if I had to choose for my personal project, Laravel PHP Framework is better than the others. It is simple, quick to spin up, very performant, easy to learn, security-wise it is good, there are lots of boilerplates, scaffolding, speed up development, and it has good integration with particular front-end frameworks. It is free to use with no licensing costs, so I think that is enough..”

Validated user

[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

ROI

Real user quotes about their ROI:

I have seen a return on investment with Laravel PHP Framework, as I think it saved us quite a bit of money on the licensing part and, of course, on the development side. We move with the features development much faster.

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

I have seen a return on investment from using Laravel PHP Framework, particularly in time saved, especially for people with PHP experience. Onboarding is quite easier and faster, so development time is saved a lot. I am heavily focused on the time aspect. The money part, I would say, is just quite the same as for every other project.

Validated user

Graduate Software Engineer at a consultancy with 51-200 employees

[Read full review](#) 

“I have seen a return on investment with Laravel PHP Framework because, with the development of AI, we can deliver an MVP within a month or maybe two weeks. We lower the cost by at least one-third and the time by at least one-third as well..”

Elvis Muchasaj

Full Stack Software Developer at 7th Block Technology & Communications

[Read full review](#) 

“We have seen a return on investment with Laravel PHP Framework because we save a lot of time, and time is money nowadays. We do not really need fewer employees, but when we need to rotate someone, the new one can start working with us in a few days, which is really good..”

Carlosdico Carlosdico

IT developer at a outsourcing company with 5,001-10,000 employees

[Read full review](#) 

“I have seen a return on investment, as I was able to complete a project that was specced out for three months in just a single month using Laravel PHP Framework.

Laravel PHP Framework helped me accelerate the project through its structure and idioms..”

Jacob Santos_

Senior Software Developer at Auctic

[Read full review](#) 

“I have seen a return on investment with Laravel PHP Framework. I do not have numbers to say how much money, but I can say that for example, it can reduce the time of shipping software to production. That is first. Then also, it can cut your need for new developers. Let us say theoretically, if you were working on normal PHP and you have a team of five people, in Laravel PHP Framework you might only need three people to manage the same effort and achieve the same speed..”

Validated user

[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

Use Case

“My main use case for Laravel PHP Framework is building websites.

A specific example of a website I have built with Laravel PHP Framework is the current auction platform for clients, along with an administration panel for managing an app..”

Jacob Santos_

Senior Software Developer at Auctic

[Read full review](#) 

My main use case for Laravel PHP Framework is backend development and web applications as a whole.

A quick specific example of a web application I've built using Laravel PHP Framework is a collaboration platform for professionals and scientists, which allows professionals to collaborate on projects and share their achievements and knowledge. .”

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

“My main use case for Laravel PHP Framework is to manage backend systems and prepare APIs.

“I typically use Laravel PHP Framework to manage backend systems and prepare APIs by providing microservices and also using it for machine learning purposes.

“I have additional uses for Laravel PHP Framework, including integration with AI agents and connecting with FastAPI to have Python capabilities for machine learning..”

Navid Bakhtiary

[Read full review](#) 

Web & Ai Developer at a consultancy with 201-500 employees

“I use Laravel PHP Framework most often for API development, and we build APIs for mobile applications. I also have experience with building full-stack applications powered by Laravel PHP Framework combined with front-end frameworks such as Vue.js or React.js with Inertia as middleware for connecting the client and server.

“I use Laravel PHP Framework as a modern full-stack solution because it provides freedom in choosing how to solve different cases. Laravel PHP Framework offers solutions for schedulers and asynchronous job processing. It provides the ability to build modern APIs, whether REST API or GraphQL, and it has built-in solutions for various purposes, including building different MCP tools and AI agents..”

Serhii Dychko

[Read full review](#) 

Software Engineer PHP at a tech vendor with 201-500 employees

My main use case for Laravel PHP Framework is for projects where the team is heavy with PHP-based team members, because Laravel is currently very mature and a solid framework. We use it because it has many essential features out of the box, including authentication, database migrations, routing, queues, and easy integration with third parties, especially mailing services. The setup process takes less time and the overall development process is smooth. There is a big emphasis on people that have PHP experience.

A specific example of a project where I used Laravel PHP Framework is for a movie reporting site. We decided to create a community-based review site where movie lovers have a place to review movies they have watched to help audiences and certain people choose movies to watch. We implemented authentication for valid users using specific emails in a tenanted environment. We also had heavy database migrations because when building a new project, you typically do not have the whole database structured from the start. Being able to migrate, add in, and make changes is very important. Routing was essential because different users have different policies and claims.

“I do not have anything else to add about my main use case or any other types of projects I have used Laravel PHP Framework for. Even though recently, people are trying to move towards Next.js, I am a big fan of Next.js projects as well, but I always try to let people know it is not necessarily a one-size-fits-all case. If you have good PHP experience, Laravel PHP Framework might be an option, especially with the out-of-the-box features. People just need to learn to weigh things more and consider their options. .”

Validated user[Read full review](#) 

Graduate Software Engineer at a consultancy with 51-200 employees

“My main use case for Laravel PHP Framework is working on a project, a freelance platform built on Laravel and Vue.js on the front end side. I have been part of the external company team as one of the senior engineers there. I have been building their site using Laravel as the primary stack and on the front end, it is Vue.js and Tailwind CSS framework. It is a freelance platform of all kinds, and it is a very powerful platform with a lot of features, filtering options to find new jobs or leads from the companies.

“I have been working on providing the APIs, Laravel-based APIs for rendering the data on front end side and have been working also with external integrations with other systems, where mostly we are using third-party extensions for supplying these integrations because Laravel is a rich pool of third-party modules tailored specifically to solve different integrations in a quick and predictable way.

“I am using Laravel APIs, then database connection using Eloquent ORM. That is a Laravel specialized ORM for communication to the database layer, and it is built on optimized querying language where you can with minimal syntax produce great pool of queries, even complex ones for what would normally take much more time to build if you were building it out of Laravel PHP Framework but directly in PHP, for example. It is so powerful. Inside of that ORM has its own caching model for the queries which optimizes the performance. I had a chance to work on one occasion in the past with Lumen, a Laravel-based framework. Lumen is a kind of API specialized niche of Laravel, which is just for the blazing fast and quick APIs. It uses the same Illuminate vendor Laravel models, but the advantage compared to Laravel is that this one is strictly specialized in API and it gives you a tiny overhead resulting in a blazing fast API..”

Validated user[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

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.

“Laravel PHP Framework is totally free. I was not the person who set it up, but having such a powerful framework available at no cost is really amazing. I would really love to thank the developers and contributors all around the world who helped build this framework because they have done a great job, and having the ability to use it for free really means something..”

Rusira Sathnindu

Automation Engineer at a tech services company with 1-10 employees

[Read full review](#) 

“The initial setup of the Laravel PHP Framework was straightforward, though I encountered some challenges regarding compatibility issues. These issues included using the latest Laravel versions with older PHP versions and managing multiple libraries that needed to be downloaded and included, which posed challenges when migrating older applications to the latest versions..”

Ayyappa Bantu

Goldloan at IIFL

[Read full review](#) 

The initial setup of Laravel PHP Framework is straightforward.

The setup process of Laravel PHP Framework requires downloading the latest version of PHP initially and then getting Composer. These are the initial, primary requirements for building a Laravel project. From Composer, we need to start the project by the name using command line code. After that, we can initialize the DB connections in that specific project, if required, then run migrations, generate keys, and for testing, we need to simply run artisan serve. That is the initial phase which is really straightforward to find. .”

Validated user

[Read full review](#) 

Software Developer at a consultancy with 11-50 employees

“When it comes to the initial setup of Laravel PHP Framework, I find it straightforward. Most users who are not conversant with setting up databases may have a challenge because Laravel requires a working database, whether it is MySQL, PostgreSQL, MS SQL, or another option. This might be a challenge for people who are not well-grounded in database administration. For me, it is straightforward. Once I have my database running, I am able to set up Laravel, especially with the latest versions of Laravel, which is Laravel 13..”

Oladapo Oyebanji

[Read full review](#) 

Software Engineer at a financial services firm with 501-1,000 employees

“My experience with pricing, setup cost, and licensing for Laravel PHP Framework is straightforward with no challenges at all. It is really quick and straightforward. You have just one environment file where you have to fill all your variables, such as database connection, connection to mail providers, and connection to AWS S3 bucket concretely for our project. It is really straightforward; you just clone the repository, Laravel PHP Framework default framework repository, and then also have some system administration to point it on an NGINX server. It is a predictable way, and Laravel PHP Framework documentation is great. You just have to follow it, and you can easily spin it up on any server with minimal effort..”

Validated user

[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

“The initial setup is not entirely straightforward because there is some dependency. These dependencies need to be added to the system first. You have to be sure this setup is complete. The amount of time it takes to deploy actually depends on the system you want to build. If you want to build a simple web development system, then it may require less than two to three days to configure a small rack. But if you go for a more complex system, then it will require more effort and time. I cannot accurately say how much because it depends on the scope of the system and other criteria for usage. But the basic installation may not take any more than two days. If you are an amateur, then it will take more time. There are some things that you can handle by yourself in the installation by using the documentation they provide. In some extra or exceptional cases, you probably want to use the assistance of an expert. .”

Showmik Barua

[Read full review](#) 

Engineer at Attrabit

Customer Service and Support

I have never used customer support, but I find the documentation clear enough, and there is a lot of community support that is more than willing to help with problems.

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

“The customer support for Laravel PHP Framework involves using the open libraries, sites like Stack Overflow, and the documentation on the framework's page..”

Carlosdico Carlosdico

IT developer at a outsourcing company with 5,001-10,000 employees

[Read full review](#) 

“Laravel PHP Framework does not offer specific support due to its open-source nature. However, the community is large and strong, with a significant presence on platforms like Stack Overflow and other resources where I can post queries and receive solutions from many community members..”

AnkurPorwal

Staff Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

The customer support for Laravel PHP Framework is decent enough, as I barely ever have to reach out. This is especially due to the fact that Laravel PHP Framework is sort of a more community-driven project. Most times, the documentation helps or the questions I get to ask have already been solved by another member. The documentation and community support are very decent enough that I do not think I ever really need Laravel PHP Framework that much. It is also an open-source framework.

Validated user

[Read full review](#) 

Graduate Software Engineer at a consultancy with 51-200 employees

“We have received help from Laravel PHP Framework community all the time, and they are really helpful. There is a very enthusiastic developer community around Laravel PHP Framework who are always helping each other, which is really amazing. If you are coming into Laravel PHP Framework, you don't have to worry about getting support; there will always be someone willing to help you along the way..”

Rusira Sathnindu

[Read full review](#) 

Automation Engineer at a tech services company with 1-10 employees

“I have not needed to reach out for customer support for Laravel PHP Framework, and you do not need that. If you are not a developer or an engineer, you might. However, I do not think in my daily workflow I need to reach customer support. Developers can fix any kind of issue normally in Laravel PHP Framework, but of course, you can contact their support and ask for new features or ideas; it is a free option which you really do not have to pick since there are not many issues..”

Validated user

[Read full review](#) 

Senior PHP Engineer at a consultancy with 11-50 employees

Other Advice

“One of the main outcomes I notice is the testing feature. I can develop tests for my projects, and it is really scalable, which makes the features more clear. I rate Laravel PHP Framework an eight out of ten because there is no perfect ten..”

Navid Bakhtiary

Web & Ai Developer at a consultancy with 201-500 employees

[Read full review](#) 

“I think Laravel PHP Framework is okay; it is good and easy for people. When we have to hire someone, they can start working with us in a few days, which is really good. I would rate this product an 8 overall..”

Carlosdico Carlosdico

IT developer at a outsourcing company with 5,001-10,000 employees

[Read full review](#) 

“My advice for others looking into using Laravel PHP Framework is to start by learning its documentation and the features it offers by default, as many people try to reinvent what is already included in the framework. Also, asking AI agents about relevant features and checking out open-source projects powered by Laravel can provide insights on how large enterprise projects are implemented. I would rate my overall experience with Laravel PHP Framework as a nine out of ten..”

Serhii Dychko

Software Engineer PHP at a tech vendor with 201-500 employees

[Read full review](#) 

My advice to others looking into using Laravel PHP Framework would start with the very big important one: the project use case. Laravel PHP Framework does have nice sets of features, with the out-of-the-box features such as migrations, routing, queues, and caching. These will probably help speed up development. It is a mature ecosystem with good documentation and a strong community, which should cater to many business applications. Find out the technology stack of the team because there are other things you could do with .NET and Next.js. You also need to consider the long-term architecture. Overall, I feel people just need to balance things out while considering the team's expertise, performance requirements, and deployment environment. That should help select the use case. My overall rating for this review is six.

Validated user

Graduate Software Engineer at a consultancy with 51-200 employees

[Read full review](#) 

“I would advise others looking into using Laravel PHP Framework to choose it if you want fast development, cut your costs, or do web-specialized development. If

your site is not huge or an enterprise system, then always choose Laravel PHP Framework. And of course, if you choose to work with PHP programming language, then always use Laravel PHP Framework. I think Laravel PHP Framework is optimal and it shines in these kinds of setups.

“I think Laravel PHP Framework rocks and will continue to rock the web development world in the coming years. I would rate my overall experience with Laravel PHP Framework as an 8 out of 10..”

Validated user

Senior PHP Engineer at a consultancy with 11-50 employees

[Read full review](#) 

My advice for others looking into using Laravel PHP Framework is to be open-minded and embrace its patterns since it is an opinionated framework, and to have fun using it because it provides a great developer experience.

Regarding Laravel PHP Framework's AI capabilities, I find its governance and security pretty strong since many JavaScript libraries have been hacked, but I've never heard of Laravel PHP Framework first-party packages or even Laravel PHP Framework itself having any problems.

“In terms of the accuracy and reliability of output regarding Laravel PHP Framework's AI capabilities, it has the Laravel AI SDK, which is a first-party package with a lot of features and integrates with providers, so I find it pretty decent. Personally, I use PHP Prism because it's more flexible and I just have a personal preference for it.

“I would rate this Laravel PHP Framework experience a nine out of ten. .”

Alex Ban

Full Stack Developer at MIGRO.RO

[Read full review](#) 

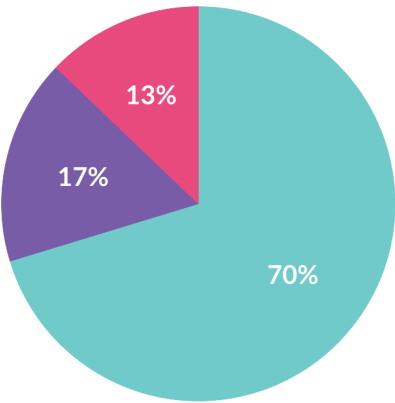
Top Industries

by visitors reading reviews

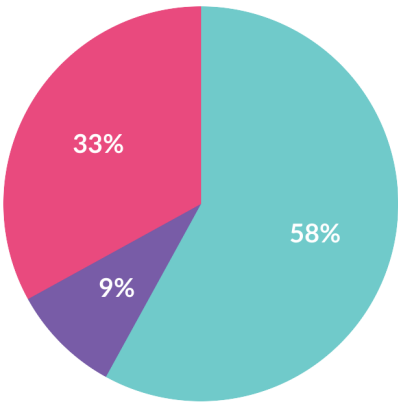


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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