



Explore

**Laravel** is an **open-source PHP framework** known for its expressive syntax, robust features, and developer-friendly environment. [It simplifies web development by offering modular architecture, built-in tools, and extensive functionality for both simple and complex web applications1](https://www.sitepoint.com/laravel-introduction/)[2](https://www.tutorialspoint.com/laravel/laravel_overview.htm)[3](https://builtin.com/software-engineering-perspectives/laravel).

Here are **five free resources** where you can learn Laravel:

1. **SitePoint’s Introduction to Laravel**: This comprehensive guide covers Laravel’s features, benefits, and key components. [It’s a great starting point for beginners1](https://www.sitepoint.com/laravel-introduction/).
2. [**TutorialsPoint’s Laravel Overview**: Explore the basics of Laravel, including its model-view-controller (MVC) pattern and how it reuses existing components from different frameworks](https://www.sitepoint.com/laravel-introduction/)[2](https://www.tutorialspoint.com/laravel/laravel_overview.htm).
3. **Built In’s What Is Laravel?**: Learn about Laravel’s extensible nature, active community, and strong job market. [Discover why it’s an ideal choice for web development](https://www.sitepoint.com/laravel-introduction/)[3](https://builtin.com/software-engineering-perspectives/laravel).
4. **Laravel’s Official Documentation**: Dive into the official documentation to explore Laravel’s features, components, and best practices. [It’s a valuable resource for both beginners and experienced developers](https://www.sitepoint.com/laravel-introduction/)[4](https://laravel.com/docs/4.2/introduction).
5. [**Kinsta’s List of Laravel Tutorials**: Kinsta provides a curated list of both free and paid Laravel tutorials, helping you find the right learning materials for your skill level](https://www.sitepoint.com/laravel-introduction/)[5](https://kinsta.com/blog/laravel-tutorial/).

Happy learning! 🚀