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Development of websites and web applications has become a trend more than a necessity today. Development processes have enabled and widened avenues for many businesses internationally. Web developers are trained in developing simple and/or complex web designs for clients belonging to all business. PHP is one of the most widely used for web development. PHP developers tend to prefer the latest PHP tools to develop some of the most enhanced programming efficiency. Its frameworks offer many capabilities to developers. Frameworks offer set tools, libraries and codes with which PHP web developers are enabled to create complex web applications in no time. Multiple PHP frameworks are available on the internet, you may choose the one that suits your requirements. These frameworks offer features like time saving, faster application development, lightweight application development, collaboration, standardized application architecture, code compatibility, convenient debugging, easy code modification, and community help. PHP frameworks development are developer-friendly and fast.

Following are some of the most famous PHP frameworks preferred by most developers:

Symfony is a web application framework, written in PHP scripting language and follows the model-view-controller (MVC) paradigm. Symfony framework aims at speeding up your development process. Being a PHP framework, it offers some of the most best practices of web development to clients. Its architecture is easy to learn, quick, flexible, delivers high performance, advanced usability, extensible, full-featured and integrates some third-party libraries. Symfony is easy to maintain due to all the dynamic features it offers. Symfony has all the features of being an open source development. The aim is to minimize the task of repetitive coding tasks. Maintaining web applications via Symfony is much easier. In an environment that supports PHP accelerator, Symfony automatically has low performance overheads. Symfony development builds robust applications in an enterprise context, as well as enables developers full control over the configuration i.e. you can customize everything. Symfony is bundled with additional tools to help developers test, debug and document projects in order to match enterprise development specifications.

CakePHP is referred as the rapid PHP development as it simply asks you to set the database and you are all set, instead of setting up the whole framework. As the name suggests, it is easy and for beginner PHP developers. If budget is your concern then you may opt for this cost effective PHP framework. It also reduces the coding efforts for developers on a large scale. In a nutshell, this framework should be tried once.

Zend comes in three parts, namely Zend Framework, Zend Studio and Zend Server. With this PHP tool, you can build PHP applications faster in the traditional coding style. The common tasks in PHP web development are handled by its various offered individual components. This framework also provides you with 24/7 technical support with Zend Server and Zend Cluster manager which are Zend production server solutions. Opt for this framework if you want a technically correct PHP solutions.

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The author brings details of the best PHP frameworks available in the market. a [Symfony framework](#) is among the top most preferable PHP frameworks, with professional a [Symfony developers](#) offering best solutions.

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