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Learning Style: On Demand

Provider:

Difficulty: Intermediate

Course Duration: 80 Hours

Become a PHP Professional

```
// Current

$users->map(function($user) {

return $user->first_name.' '.$us

});

// with arrow function:

$users->map(

fn($user) => $user->first_name.'

);
```

This PHP development online course bundle from Stone River eLearning is perfect for complete beginners and experienced PHP developers alike. The PHP Guru bundle takes you from absolute beginner to a professional PHP developer, or from a decent PHP developer programmer to a great one.

Included in this bundle are lectures that teach you the very basics of PHP programming, how to create an authorization system for a website besides walking you through every step in the process of building an R/L system using PHP object oriented programming... and more!

What's Included?

- Over 285 lectures and over 80 hours of content!
- Lifetime access to all course materials
- Gain valuable job skills to become a professional PHP developer
- Create an authorization system with Laravel
- Master PHP Object Oriented Programming
- Learn how to integate a database using the MySQLi extension for PHP
- Develop with the PayPal IPN system
- Build an MVC framework
- To create an image upload website from scratch using PHP
- Master PHP data objects
- Build a content management system from scratch
- Create a chat application usable for websites
- Learn how to use PHP OOP with a SQL database

As of 2017, according to learn.org, the median salary of a php developer is \$61,905 annually.

Target Audience

Anyone who wants to:

- learn more about PHP
- become webmasters or web developers or web designers
- become web content developers
- create their own CMS

Prerequisites

There are no prerequisites to take this online course

Course Outline:

- Learn PHP Programming From Scratch
- Getting Started
- Learn the Basics of PHP Programming
- Intermediate PHP
- PHP Data Objects (PDO)
- PHP and MySQLi Database Integration
- Working with Laravel 4
- Common PHP Errors
- PHP Security
- BB Codes
- How to Check If a Website is Up or Down
- How to create a like button

- Build a Non-database Photo Album, plus LightBox
- · How to Create a Mailing List
- How to Create a Spell Checker
- How to Create a Template Engine
- How to Create a Guestbook
- Currency Conversion using Google Calculator API
- Creating a Dynamic RSS Feed For Your Website Content
- 3 PHP String Functions You Should Know
- E-mail Piping: Process E-mails with PHP
- Find and Replace Text
- Create a Mini Shopping Cart
- Introduction to Facebook Application Development
- Create a PHP/AJAX Chat Application
- Working with Multiple File Uploading
- Create Your Own Non-Unique Hit Counter
- Create a Rating System for Your Website
- · How to Read XML, RSS and ATOM Feeds
- Create Your Own URL Shortener
- Understanding Regular Expressions
- Create Your Own Search Engine for a Database
- Secure File Uploading
- How to Create a Shoutbox System
- Create a Thumbnail Image Generator
- How to Watermark an Image On Upload
- Cross Site Request Forgery Protection
- Create an Auto-Suggest Drop Down Field
- How to Translate Page Languages
- Understanding Object Oriented Programming
- How to Create an Image Upload Website
- General Tutorials: Become a PHP Expert
- Create an Image Gallery
- Sending SMS Messages with PHP
- Creating a phpBB Login System
- Creating a Cookie Banner
- Creating a Unique Hit Counter
- PHP Object Oriented Programming: Build a Login System
- Database Setup
- Building a PHP OOP Registration and Login System
- Learn PHP Model View Controller Pattern (PHP MVC)
- · What Is MVC?
- Creating an MVC Application
- Course Conclusion
- Introduction to the PHP Model View Controller (Old Content)
- Create Your Own MVC Framework (Old Content)
- Introduction to CodeIgniter
- Let's Learn CodeIgniter!
- Working with the MySQL Database
- How to Build a Basic Website with CodeIgniter
- Create a Chat Application with PHP and Ajax
- Create Your Own Chat Application with PHP and Ajax

- Finalizing Our Chat Application
- PHP Development with the Laravel 4 Framework
- Installing Laravel
- Build an Authorization System with the Laravel PHP Framework
- How to Build a Registration & Login System
- The Database and Template
- Creating a Registration and Login System
- How to Set Up PayPal Instant Payment Notification with PHP
- Setting Up PayPal IPN with PHP
- Security Concerns
- · How to Build a CMS with PHP
- How to Build a Content Management System with PHP
- PHP Object Oriented Programming
- Installing the Local PHP Server
- Essential Constructs
- The PHP Object
- The Constructor/Destructor Magic Method
- Static Class Attributes, Constants and Methods
- Class Inheritance
- Final Project

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