Day Plus Php Developer Guide Source

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Php Createspace Independent Publishing Platform
Discover effective techniques, workarounds, and expert guidance for avoiding situations where your application might break following PHP 8 migration Key FeaturesGet the hang of all the new features introduced in PHP 8Learn how to detect potential code breaks and keep your application code running smoothly in PHP 8Explore an exciting new trend - asynchronous PHP programming using Swoole and FibersBook Description Thanks to its ease of use, PHP is a highly popular programming language used on over 78% of all web servers connected to the Internet. PHP 8 Programming Tips, Tricks, and Best Practices will help you to get up-to-speed with PHP 8 quickly. The book is intended for any PHP developer who wants to become familiar with the cool new features available in PHP 8, and covers areas where developers might experience backward compatibility issues with their existing code after a PHP 8 update. The book thoroughly explores best practices, and highlights ways in which PHP 8 enforces these practices in a much more rigorous fashion than its earlier versions. You'll start by exploring new PHP 8 features in the area of object-oriented programming (OOP), followed by enhancements at the procedural level. You'll then learn about potential backward compatible breaks and discover best practices for improving performance. The last chapter of the book gives you insights into PHP async, a revolutionary new way of programming, by providing detailed coverage and examples of asynchronous programming using the Swoole extension and Fibers. By the end of this PHP book, you'll not only have mastered the new features, but you'll also know exactly what to watch out for when migrating older PHP applications to PHP 8. What you will learnGain a comprehensive understanding of the new PHP 8 object-oriented featuresDiscover new PHP 8 procedural programming enhancementsUnderstand improvements in error handling in PHP 8Identify potential backward compatibility issuesAvoid traps due to changes in PHP extensionsFind out which features have been deprecated and/or removed in PHP 8Become well-versed with programming best practices enforced by PHP 8Who this book is for This book is for PHP developers at all levels who have experience in PHP 5 or above. If you're just getting started with PHP, you'll find the code examples useful for learning the language. Developers who have worked for a few months on one or more PHP projects will be able to apply the tips and techniques to the code at hand, while those with many years of PHP experience are sure to appreciate the concise coverage of new PHP 8 features.

PHP in a Day Createspace Independent Publishing Platform Learn to write test-driven microservices, REST APIs, and web service APIs with PHP using the Lumen micro-framework, from the now popular Laravel family. This book shows you how testing APIs can help you write bullet-proof web application services and microservices. In the Lumen Programming Guide you will learn how to use Lumen—a micro-framework by Laravel—to write bullet-proof APIs. Lumen helps you write productive, maintainable APIs using modern application design. You will learn how to write fully-tested APIs and understand essential Lumen concepts used to build a solid foundation for writing API projects. What You Will Learn Maintain your API's database structure through built-in database migrations Write tests with factory data in a test database Respond with consistent data output in JSON Deal with PHP exceptions by using JSON responses Create, read, update, and delete REST resources Represent model associations in API responses Build a solid foundation for writing tests with PHPUnit and Mockery Validate data Who This Book Is For PHP developers with no Laravel experience. Only a basic understanding of HTTP and writing PHP applications is needed to get started.

Mastering PHP 7 Packt Publishing Ltd
Discover how to apply the principles of OOP, types, and package management the right way Key FeaturesExplore the latest PHP 8.1 features and modern web development practicesRefactor your legacy codebase using modern features and styles in PHPCreate your own Composer packages that can be reused across all PHP projectsBook Description PHP has come a long way since its introduction. While the language has evolved with PHP 8, there are still a lot of websites running on a version of PHP that is no longer supported. If you are a PHP developer working with legacy PHP systems and want to discover the tenants of modern PHP, this is the book for you. The Art of Modern PHP 8 walks you through the latest PHP features and language concepts. The book helps you upgrade your knowledge of PHP programming and practices. Starting with object-oriented programming (OOP) in PHP and related language features, you'll work through modern programming techniques such as inheritance, understand how it contrasts with composition, and finally look at more advanced language features. You'll learn about the MVC pattern by developing your own MVC system and advance to understanding what a DI container does by building a toy DI container. The book gives you an overview of Composer and how to use it to create reusable PHP packages. You'll also find techniques for deploying these packages to package libraries for other developers to explore. By the end of this PHP book, you'll have equipped yourself with modern server-side programming techniques using the latest versions of PHP. What you will learnUnderstand how to use modern PHP features such as objects, types, and moreGet to grips with PHP package management using ComposerExplore dependency injection for your PHP applicationsFind out what the differences are between legacy and modern PHP 8 code and practicesWrite clean PHP code and implement design patternsGet hands-on with modern PHP using examples applying MVC and DI techniquesWho this book is for The book is for existing PHP developers and CTO-level professionals who are working with PHP technologies, including legacy PHP, in production. The book assumes beginner-level knowledge of PHP programming as well as experience with server-side development.

The Art of Modern PHP 8 Peachpit Press
Buy the Paperback Version of this Book and get the Kindle Book version for FREE   Are You Ready To Learn And Start Programming With PHP In 2 Hours? This book includes several sample codes, which have

been provided to give you the real-world programming experience. Go ahead and execute these codes for a better learning experience. The author has an easy and fun style of writing that teaches you PHP in a simple, matter of fact manner while showing you the most common uses of the commands you need to get the job done. This keeps your learning pace quick and uncluttered.Besides this, you may also try variations of code because the best way to learn a programming language is by writing programs in it. We wish you a fruitful experience. Happy Coding! If you have a working knowledge of HTML, the authors' many style tips and practical programming advice will help you become a top-notch PHP programmer. A BRIEF HISTORY OF PHP WHAT IS PHP? PHP FUNCTIONS WHAT CAN PHP DO? Part 1 PHP and programming of functions WHAT DO I NEED? HYPERTEXT MARKING LANGUAGE YOUR FIRST PAGE WITH PHP DEAL WITH FORMS Use the old code in new versions of PHP General installation considerations Part 2 STYLE GUIDE FOR PHP CODING RULES AND PHP CODE GUIDELINES CODING STYLE GUIDE DATA CODING: A UTF-8 GUIDE FOR PHP AND MYSQL Topics Covered- Get an overview of what's possible with PHP programs Learn language fundamentals, including data types, variables, operators, and flow control statements Understand functions, strings, arrays, and objects Apply common web application techniques, such as form processing, data validation, session tracking, and cookies Interact with relational databases like MySQL or NoSQL databases such as MongoDB Generate dynamic images, create PDF files, and parse XML files Learn secure scripts, error handling, performance tuning, and other advanced topics. Get a quick reference to PHP core functions and standard extensions Get this book now to learn more about PHP

Learning PHP 7 Peachpit Press
Dive into the world of modern web development with "Mastering PHP 7: A Comprehensive Guide to Modern Web Development." This authoritative and in-depth resource is meticulously crafted for web developers, programmers, and software engineers who are keen to harness the full potential of PHP 7 in their projects. PHP 7, known for its significant performance improvements and new language features, has revolutionized the way web applications are developed. This guide offers a thorough exploration of PHP 7's capabilities, including enhanced speed, type declarations, error handling, and new operators. It not only covers the basics of PHP programming but also delves into advanced topics, ensuring a complete understanding of PHP 7's power and flexibility. The book begins with a solid foundation, introducing you to PHP syntax and basic programming concepts. You'll learn about variables, control structures, and functions, building a strong base for more advanced topics. The journey continues with an exploration of object-oriented programming in PHP, covering concepts such as classes, objects, inheritance, and interfaces. This section is vital for mastering modern software development practices. As you progress, you'll dive into PHP 7's advanced features. The guide covers state-of-the-art techniques in error handling, ensuring robust and secure code. You'll also explore new type declarations that bring a higher level of precision to your code, leading to better performance and maintainability. A significant portion of the book is dedicated to practical applications. You'll learn how to develop dynamic web applications, manage databases with PHP, and integrate with various APIs. The book also discusses best practices in security, teaching you how to safeguard your applications against common vulnerabilities. To ensure that you stay at the forefront of web development, "Mastering PHP 7" also touches on emerging trends and future developments in PHP. It equips you with the knowledge to adapt to the evolving web landscape, making your skills future-proof. With its clear explanations, practical examples, and a hands-on approach, this book is an essential tool for anyone looking to master PHP 7. Whether you're a beginner eager to learn PHP or an experienced developer aiming to deepen your understanding, "Mastering PHP 7: A Comprehensive Guide to Modern Web Development" is your gateway to becoming a proficient PHP developer in today's tech-driven world.

Professional Search Engine Optimization with PHP McGraw Hill Professional

Design patterns are comprehensive, well-tested solutions to common problems that developers everywhere encounter each day. Although designed for solving general programming issues, some of them have been successfully adapted to the specific needs of Web development.php architect's Guide to PHP Design Patterns is the first comprehensive guide to the application of design patterns to the PHP development language. Designed to satisfy the need of enterprise-strength development, you will find this book an excellent way to learn about design patterns and an irreplaceable reference for your day-to-day programming.With coverage of more than 16 different types of patterns, including Model-View-Controller, Iterator, MockObject, Register, Proxy, ActiveRecord, DataMapper and many, many others, this book is the ideal resource for your enterprise development with PHP 4 and PHP 5.* Includes over 16 design patterns* Each pattern is discussed in detail with practical code applications* Covers both PHP 4 and PHP 5* Provides a thorough test-driven approach to design patterns* Code is available online

PHP Prentice Hall Professional
Are You Ready To Learn PHP Easily? This book contains the steps, strategies, and concepts you need to learn PHP - an extremely popular scripting language designed primarily for web development. This training material was conceptualized and developed to help beginners of diverse backgrounds to master the powerful features of PHP and effectively learn the skills they need to launch their own PHP website in as fast as one day.Web development enthusiasts, absolute beginners, and self-learners will find this book a practical, enjoyable, and reliable resource for learning the hottest and most efficient server side scripting language which is a general purpose programming language at the same time. Whether you want to launch a lucrative career in web development or you simply want to put up your own interactive website, this training offers a straightforward, fast, and inexpensive way to start.This visual-aided instructional book provides a thorough step-by-step guide to help you optimize the available tools and connectivity features. It presents the precise steps from the beginning to the end goal of launching your very own website the PHP way. PHP is widely known for its simplicity, security, efficiency, familiarity, and flexibility which make it a must-learn language for web developers and website owners. PHP is used to handle forms, set cookies and access cookies variables, restrict users' access to specific areas in your web pages, and encrypt data. You can use it to add, delete, or edit, and manage database elements in your website. It can perform system function such as creating, opening, reading, writing, and closing system files. It is used to develop GUI applications.The book "PHP for Beginners: Your Guide To Easily Learn PHP Programming in 7 Days" provides a comprehensive and practical training to help you optimize the many useful features of this easy-to-learn scripting language. Before you can begin to study PHP, you have to set up the environment for developing programs and writing scripts in PHP. The book offers a step-by-step guide to help you prepare your computer for PHP. You can use this environment for developing, testing, and eventually, launching your own website. This set up comes at no additional cost because it uses open source applications that are as powerful and as popular as their commercial counterparts. The book will help you acquire the skills you will need to fully utilize PHP's capabilities and built-in features. It provides the ultimate resources you need to build interactive web pages with dynamic content using clear and tested examples. This resource material provides both basic and advanced training in PHP programming. You will learn the essential information you need to be an efficient and effective PHP programmer. It discusses PHP syntax and coding standards at length to help you avoid the common and often costly mistakes that beginners make. Here Is What You'll Learn After Downloading This PHP Book:　　Introduction Chapter 1: GETTING ACQUAINTED WITH PHP Chapter 2: PHP sythax Chapter 3:

variables and data types Chapter 4: constants Chapter 5: displaying output Chapter 6: operators Chapter 7: PHP coding standards Chapter 8: decision making Chapter 9: loop controlChapter 10: arrays Chapter 11: strings Chapter 12: predefined variables Vhapter 13: sending data to the serverChapter 14: including and evaluating files Chapter 15: files and directories Chapter 16: uploading files to server Chapter 17: PHP file download Chapter 18: PHP cookies Chapter 19: PHP sessionsChapter 20: sending emails Chapter 21: PHP form handlingChapter 22: PHP form validation Chapter 23: error handlingChapter 24: debbuging Chapter 25: object oriented programming Chapter 26: date and time Chapter 27: PHP MYSQL

PHP 7 Independently Published

Use new features of PHP 7 to solve practical, real-world problems faced by PHP developers like yourself every day. About This Book This course covers the new features of version 7.x, best practices for server-side programming, and MVC frameworks Leverage the potential of PHP for server-side programming, memory management, and Object-Oriented Programming to improve your programming productivity This course also illustrates the development of a complete modular application using PHP 7 in detail Who This Book Is For If you are an aspiring web developer, mobile developer, or back-end programmer, who has basic experience in PHP programming and wants to develop performance-critical applications, then this course is for you. It will take your PHP programming skills to next level. What You Will Learn Solve practical real-world programming problems using PHP 7 Discover where and when PHP 5 code needs to be re-written to avoid backwards-compatibility breaks Use advanced PHP 7 features such as the Abstract Syntax Tree, Uniform Variable Syntax, Scalar Type Hints, Generator Delegation, Anonymous Classes, and the Context Sensitive Lexer Set up a high performance development and production environment for PHP 7 Discover new OOP features in PHP 7 to achieve high performance Discover the new features of PHP 7 that are relevant to modular application development Explore the ins and outs of the Symfony framework Build a set of modules based on the Symfony framework that comprise a simple web shop app In Detail PHP is a great language for developing web applications. It is essentially a server-side scripting language. PHP 7 is the latest version, providing major backward-compatibility breaks and focusing on improved performance and speed. This course follows a learning path which is divided into three modules. Each module is a mini course in its own right, taking your basic PHP programing skills to the next level by showing you intermediate to advanced PHP techniques with a focus on PHP 7. This way, get you equipped with the tools and skills required to develop professional and efficient applications for your websites and enterprises. The first module of the book is a programming cookbook that consists over 80 recipes! Each recipe is designed to solve practical, real-world problems faced by PHP developers like yourself every day. This course also covers new ways of writing PHP code made possible only in version 7. The second module of the course is designed to improve the performance and productivity of your application. We'll introduce you to the concepts of Object-Oriented Programming (OOP) in PHP 7, then shed some light on how to improve the performance of your PHP 7 applications and database. Throughout this module you will be introduced to benchmarking tools. With all important concepts of PHP covered up you will move on to third module. In this module you will gain a deep insight into the modular programming paradigm and how to achieve modularity in your PHP code. Modular design techniques help you build readable, manageable, reusable, and more efficient codes. PHP 7, which is a popular open source scripting language, is used to build modular functions for your software. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: PHP 7 Programming Cookbook, Doug Bierer Learning PHP 7 High Performance, Altaf Hussain Modular Programming with PHP 7, Branko Ajzele Style and approach This book takes a practical, step-by-step approach with real-world examples that serve as building blocks for your application development and guide you through improving the quality of your code.

PHP for Beginners Independently Published

While many architects use PHP for projects, they are often not aware of the power of PHP in creating enterprise-level applications. This book covers the latest version of PHP – version 5 -- and focuses on its capabilities within a multi-tier application framework. It contains numerous coding samples and commentaries on them. A chapter discusses object orientation in PHP as it applies to the multi-tier architecture and other chapters discuss HTTP and SOAP, the two communication protocols most useful in tying together multiple layers. There is also coverage of database design and query construction as well as information about tricks you can use in generating user interfaces. - Covers PHP as it relates to developing software in a multi-tier environment—a crucial aspect of developing robust software with low cost and ease of use as design goals. - Makes extensive use of Simple Object Access Protocol (SOAP) and Web Services as implemented in PHP and NuSOAP. - Shows precisely how to make use of the InnoDB table type newly available in MySQL. InnoDB supports true referential integrity and row-level locking. - An application example (a multi-currency bookkeeping application) runs throughout the book, showing various PHP capabilities as well as the database interaction.

Hands-On Oracle Database 10g Express Edition for Windows Application Development

*PHP--a server-side, embedded HTML scripting language--is used to develop dynamic Web content. * Hot language--Red Hat and Mitsubishi are among the companies that use PHP as their Web development solution. It's also the most popular Apache module. * This book provides the tools and information needed to build dynamic Web applications and databases with PHP 4. * Covers installation, configuration, database connectivity, working with XML and CGL, and much more. * Includes details on the new features in PHP 4, including shared memory support, the new Zend engine, and XML support.

PHP 8 Programming Tips, Tricks and Best Practices Apress

Effective, readable, and robust codes in PHP About This Book Leverage the newest tools available in PHP 7 to build scalable applications Embrace serverless architecture and the reactive programming paradigm, which are the latest additions to the PHP ecosystem Explore dependency injection and implement design

patterns to write elegant code Who This Book Is For This book is for intermediate level developers who want to become a master of PHP. Basic knowledge of PHP is required across areas such as basic syntax, types, variables, constants, expressions, operators, control structures, and functions. What You Will Learn Grasp the current state of PHP language and the PHP standards Effectively implement logging and error handling during development Build services through SOAP and REST and Apache Trift Get to know the benefits of serverless architecture Understand the basic principles of reactive programming to write asynchronous code Practically implement several important design patterns Write efficient code by executing dependency injection See the working of all magic methods Handle the command-line area tools and processes Control the development process with proper debugging and profiling In Detail PHP is a server-side scripting language that is widely used for web development. With this book, you will get a deep understanding of the advanced programming concepts in PHP and how to apply it practically The book starts by unveiling the new features of PHP 7 and walks you through several important standards set by PHP Framework Interop Group (PHP-FIG). You'll see, in detail, the working of all magic methods, and the importance of effective PHP OOP concepts, which will enable you to write effective PHP code. You will find out how to implement design patterns and resolve dependencies to make your code base more elegant and readable. You will also build web services alongside microservices architecture, interact with databases, and work around third-party packages to enrich applications. This book delves into the details of PHP performance optimization. You will learn about serverless architecture and the reactive programming paradigm that found its way in the PHP ecosystem. The book also explores the best ways of testing your code, debugging, tracing, profiling, and deploying your PHP application. By the end of the book, you will be able to create readable, reliable, and robust applications in PHP to meet modern day requirements in the software industry. Style and approach This is a comprehensive, step-by-step practical guide to developing scalable applications using PHP 7.1

JavaScript for PHP Developers Packt Publishing Ltd
Discover the power of PHP as you take your web development skills to the next level. PHP is the most common programming language for server-side web development. One of the best things about this language is that it is fairly easy to learn. This Book will cover all from Beginners, Intermediate and Advanced Strategies to enhance your PHP skills. Inside you will find and discover all you need: PHP: Basic Fundamental Guide for Beginners How you can set up your PHP environment How you can easily input PHP values for web users Learn more about operators, expressions, arrays, and the variables in PHP Discover the power of conditional statements Discover how to insert, delete, and update data in a database Learn how to secure your passwords in PHP How to build a complete member registration system PHP: A Comprehensive Intermediate Guide to Learn the Concept of PHP Programming How to use restful APIs in PHP Create PHP Graphics How to read, write, append and delete files in PHP How you can prevent hackers from intruding your site Discuss PHP sessions and cookies Advanced OOP-Classes, Methods and objects PHP: Advanced Detailed Approach To Master PHP Programming Language for Web Development Design

patterns Building a great API PHP coding styles Smarty templates Object-oriented programming And many more. Are you ready to launch your PHP coding skills to the next level?

The The PHP Workshop Packt Publishing Ltd
The fastest way to get up and running on Oracle Database XE Take full advantage of all the powerful features available in Oracle Database 10g Express Edition with help from this easy-to-follow Oracle Press guide. Hands-On Oracle Database 10g Express Edition for Windows shows you, step by step, how to set up, administer, tune, troubleshoot, and secure a robust database system. You will also learn to use PL/SQL and Oracle Application Express to build custom database applications. Get started today with the Oracle database that's free to develop, deploy, and distribute.

Python Programming in a Day and PHP Programming Professional Made Easy "O'Reilly Media, Inc."
PHP PROGRAMMING - LEARN PHP PROGRAMMING IN LESS THAT A DAYLearn the scripting language used in over 81% of websites. Don't waste weeks and lots of money learning PHP programming when you can download this simple to learn, easy to read guide and learn PHP programming in less than a day!!! Even a complete novice can learn.PHP programming is a flexible, straight forward computer language and with our easy to read guide it will assist you in building dynamic websites. Each page contains easy to read codes and tables. In this easy to follow guide you will learn Where to Start - Why choose the PHP Framework in the First Place? Configuration and Installation - Language, Constants, Expressions and more Operators - Operator Precedence Table, Arithmetic Operators, Assignment Operators...(too many to list!) Take Your Next Steps - Control Structures Let's Step It up a Notch - Functions, User Defined Functions, PHP Function Arguments and more Purchase your copy today so you can immediately begin reading PHP Programming - Learn PHP Programming in less than a day and take your first steps into the wonderful world of programming.

PHP Programming: Learn PHP Programming Springer Science & Business Media
Get to grips with the fundamentals of PHP programming and learn to build dynamic, testable PHP web applications with the help of real-world examples and hands-on projects Key FeaturesStart building modern and testable PHP web applicationsMaster the basic syntax and fundamental features of PHPImplement object-oriented programming to write modular, well-structured codeBook Description Do you want to build your own websites, but have never really been confident enough to turn your ideas into real projects? If your web development skills are a bit rusty, or if you've simply never programmed before, The PHP Workshop will show you how to build dynamic websites using PHP with the help of engaging examples and challenging activities. This PHP tutorial starts with an introduction to PHP, getting you set up with a productive development environment. You will write, execute, and troubleshoot your first PHP script using a built-in templating engine and server. Next, you'll learn about variables and data types, and see how conditions and loops help control the flow of a PHP program. Progressing through the chapters, you'll use HTTP methods to turn your PHP scripts into web apps, persist data by connecting to an external database, handle application errors, and improve functionality by using third-party packages. By the end of this Workshop, you'll be well-versed in web application development, and have the knowledge and skills to creatively tackle your own ambitious projects with PHP. What you will learnSet up a development environment and write your first PHP scriptsUse inheritance, encapsulation, polymorphism and other OOP conceptsUse HTTP and understand the request-response cycle of an applicationPerform file operations and interact with external databasesDeal with application errors and handle

exceptionsUse third-party libraries and manage dependenciesConnect your application to web services to allow for data exchangeWho this book is for This book on PHP for beginners will help you if you're just getting started with PHP. Although prior programming experience is not necessary, a basic understanding of HTML, CSS, and JavaScript will help you grasp the concepts covered more easily.

PHP Wrox

PHP powers the vast majority of the web today. It is by far the most ubiquitous and accessible mature web language, and welcomes thousands of new developers every day. It is this ease of access that can, admittedly, sometimes give it a bad name - good resources are few and far in between, and the competition is real, driving people to take shortcuts, skip best practices, and learn on-the-fly. With PHP 7+ came some improvements that make it harder to make mistakes, and 7.2 is making things even safer, even more structured. If you're just getting started with the language (or perhaps youve been using it a while and have learned some bad habits), you're in luck. Not only will it be ever harder to slip up and make mistakes, but content such as this - hand picked from the excellent SitePoint PHP channel - will help you get started the right way. This collection comprises: How PHP Executes - from Source Code to Render by Thomas Punt Getting to Know and Love Xdebug by Bruno Ã ...Â kvorc Localization Demystified: Php-Intl for Everyone by Younes Rafie Event Sourcing in a Pinch by Christopher Pitt Disco with Design Patterns: A Fresh Look at Dependency Injection by Reza Lavaryan A Comprehensive Guide to Using Cronjobs by Reza Lavaryan Event Loops in PHP by Christopher Pitt PDO - the Right Way to Access Databases in PHP by Parham Doustdar Vagrant: The Right Way to Start with PHP by Bruno Ã ...Â kvorc This book is suitable for beginner- to intermediate-level PHP developers.

PHP Marco Tabini & Associates, Inc.

Learn PHP programming the quick and easy way! With PHP for the Web: Visual QuickStart Guide readers can start from the beginning to get a tour of the programming language, or look up specific tasks to learn just what they need to know. This task-based visual reference guide uses step-by-step instructions and plenty of screenshots to teach beginning and intermediate users this popular open-source scripting language. Author Larry Ullman guides readers through the ins and outs of both PHP 5 and PHP 7, and offers more efficient ways to tackle common needs. Both beginning users, who want a thorough introduction to the technology, and more intermediate users, who are looking for a convenient reference, will find what they need here--in straightforward language and through readily accessible examples. Easy visual approach uses demonstrations and real-world examples to guide you through dynamic web development using PHP and show you what to do step by step. Concise steps and explanations let you get up and running in no time. Essential reference guide keeps you coming back again and again. Whether you're a programming newbie or an experienced veteran learning PHP for the first time, this book will teach you all you need to know, including the latest changes in PHP and more efficient ways to tackle common needs.

WordPress Development in Depth Sams Publishing
PHP has exploded in popularity, and is now starting to make inroads into large-scale business-critical Web systems. Schlossnagle provides a definitive guide to developing PHP applications for performance, stability and extensibility.

Mastering PHP 7 Packt Publishing Ltd
Learn the art of PHP programming through this example-rich book filled to the brim with tutorials every PHP developer needs to knowAbout This Book- Set up the PHP environment and get started with web programming- Leverage the potential of PHP for server-side

programming, memory management, and object-oriented programming (OOP)- This book is packed with real-life examples to help you implement the concepts as you learnWho This Book Is ForIf you are a web developer or programmer who wants to create real-life web applications using PHP 7, or a beginner who wants to get started with PHP 7 programming, this book is for you. Prior knowledge of PHP, PHP 7, or programming is not mandatory.What You Will Learn- Set up a server on your machine with PHP- Use PHP syntax with the built-in server to create apps- Apply the OOP paradigm to PHP to write richer code- Use MySQL to manage data in your web applications- Create a web application from scratch using MVC- Add tests to your web application and write testable code- Use an existing PHP framework to build and manage your applications- Build REST APIs for your PHP applications- Test the behavior of web applications with BehatIn DetailPHP is a great language for building web applications. It is essentially a server-side scripting language that is also used for general purpose programming. PHP 7 is the latest version with a host of new features, and it provides major backwards-compatibility breaks.This book begins with the fundamentals of PHP programming by covering the basic concepts such as variables, functions, class, and objects. You will set up PHP server on your machine and learn to read and write procedural PHP code. After getting an understanding of OOP as a paradigm, you will execute MySQL queries on your database. Moving on, you will find out how to use MVC to create applications from scratch and add tests. Then, you will build REST APIs and perform behavioral tests on your applications.By the end of the book, you will have the skills required to read and write files, debug, test, and work with MySQL.Style and approachThis book begins with the basics that all PHP developers use every day and then dives deep into detailed concepts and tricks to help you speed through development. You will be able to learn the concepts by performing practical tasks and implementing them in your daily activities, all at your own pace.

PHP 7: Real World Application Development Packt Publishing Ltd
In the world of e-commerce, there are dozens of tools available to use in custom web design and development. Out of all of these options, Magento is the web's fastest growing e-commerce platform. Its architecture makes it possible to extend the functionalities using plugins, which are shared by the community, extensively. This book is a practical guide packed with examples so developers can understand its fundamental concepts and then start developing and testing Magento code. The book starts by building your knowledge of Magento, providing you with the techniques and tools you require to start your first Magento development. You will then learn to work with data collections and the EAV system, before gradually moving on to extending the frontend and backend. You will learn all about deploying and distributing custom modules. This book will help you navigate your way around your first Magento developments, helping you to avoid all of the most common headaches that new developers face when first getting started.