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PHP Microservices
 Programming with C++20
 Modern PHP
 ASP.NET Core in Action, Second Edition
 Codeigniter
 Zend Framework in Action
 Modular Programming with PHP 7
 My Second Inning in Coding
 The Codeigniter Handbook
 Laravel: Up & Running
 Learn PHP in 24 Hours
 Codeigniter 1.7 Professional Development
 Head First PHP & MySQL
 Enhancing PHP Coding with Codeigniter
 Securing PHP Apps
 Pro ASP.NET MVC 5
 Learn PHP 7
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 Codeigniter Web Application Blueprints
 PHP for the Web
 Codeigniter 2 Cookbook
 Joomla! for Developers
 Codeigniter Web Application Blueprints
 Web Database Applications with PHP and MySQL
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EDEN YARETZI

PHP Microservices Apress

From rather humble beginnings as the Personal Home Page scripting language, PHP has found its way into almost every server, corporation, and dev shop in the world. On an average day, somewhere between 500,000 and 2 million coders do something in PHP. Even when you use a well-understood language like PHP, building a modern web application requires tools that decrease development time and cost while improving code quality. Frameworks such as Ruby-on-Rails and Django have been getting a lot of attention as a result. For PHP coders, the Zend Framework offers that same promise without the need to move away from PHP. This powerful collection of components can be used in part or as a whole to speed up the development process. Zend Framework has the backing of Zend Technologies; the driving force behind the PHP programming language in which it is written. The first production release of the Zend Framework became available in July of 2007. Zend Framework in Action is a comprehensive tutorial that shows how to use the Zend Framework to create web-based applications and web services. This book takes you on an over-the-shoulder tour of the components of the Zend Framework as you build a high quality, real-world web application. This book is organized around the techniques you'll use every day as a web developer "data handling, forms, authentication, and so forth. As you follow the running example, you'll learn to build interactive Ajax-driven features into your application without sacrificing nuts-and-bolts considerations like security and performance. This book is aimed at the competent PHP developer who wants to master framework-driven web development. Zend Framework in Action goes beyond the docs but still provides quick access to the most common topics encountered in the development of web applications. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Programming with C++20 Independently Published

The book is written for PHP developers who wish to learn how to use MVC for application development, using Codeigniter. No experience of Codeigniter would be necessary, as this book is for beginning MVC development. This book is written for PHP developers who wish to learn how to use the CodeigniterMVC framework for application development. No experience of Codeigniter is necessary, as this book is for beginning MVC development.

Modern PHP Simon and Schuster

This book is for anyone who wants to build their first applications in Codeigniter 4, this writing offers a step-by-step introduction to the framework, knowing the most relevant aspects of it and is focused above all on practice; It is assumed that the reader has knowledge and has developed in PHP and related technologies of the language, such as JavaScript, HTML and CSS, since, remember that to use any framework, you have to have the bases that support it, that is, your programming language. The book is aimed at those people who want to learn something new, learn about a framework that has very little documentation, who want to improve a skill in web development, who want to grow as a developer and who want to continue scaling their path with other frameworks superior to this one. As long as you meet at least some of the above considerations, this book is for you. Map This book has a total of 21 chapters and consists of explanations and practices. Chapters: Chapter 1: This chapter is intended to explain the environment needed to develop in Codeigniter 4. Chapter 2: We take the first steps with the frameworks, we will know the official website of the framework, installation forms and advantages of each one of them, we install the framework, we will know the initial aspects on how to run the framework, configure a database, create our first components, the use of migrations for table management and we will see several cases on how to work with them, we will work with the MVC and create each of these components that define it from scratch, routing and of course, finishing the chapter with the traditional CRUD for one of our entities. Chapter 3: It is a

practice for you, in which you have to create another CRUD; putting into practice everything seen in the first chapter. Chapter 4: You will know how to use the routes, grouped routes, their options and the different types. Chapter 5: We will know the use of the session and also of the flash session to save data and present it to the user. Chapter 6: You will learn to manage views in a reusable way. Chapter 7: We will see how to use a more modular scheme when defining controllers for each type of module. Chapter 8: We will know how to work with HTML forms and apply validations from the server side in Codeigniter, knowing the types of validations, creating them and applying validations from the controller; to then finally show the errors by the view; we will also learn how to use helper functions in our forms. Chapter 9: We will learn more about models, some properties that we can define in them, the use of functions and common example cases. Chapter 10: We will learn to use filters to intercept requests; as a practical case, we will create an authentication module with login for our application in which we will protect the management module or dashboard. Chapter 11: In this chapter we build a Rest Api type CRUD that can be consumed with JSON or XML; being CRUD type operations and working mainly from the server side; it will be a process similar to the CRUD that we created in Chapter 2, but with some variations that are typical of this type of structure. Chapter 12: In this chapter you will learn to generate test data with seeders which are ideal for when we are starting to develop. Chapter 13: In this chapter we will learn how to handle the relational schema of the database in Codeigniter; we will look at one-to-many and many-to-many relationships. Chapter 14: In this chapter we are going to work with uploading files in our application, to upload images to our movie model. Chapter 15: This chapter provides an introduction to the use of the libraries and help functions and how to use them. Chapter 16: In this chapter we will learn how to integrate the PayPal platform in Codeigniter, in order to process payments directly from the application. Chapter 16: This chapter we will adapt Bootstrap 5 components in the application. Chapter 17: This chapter we will create an end user module with list and detail page. Chapter 18: This chapter we will make some changes in the Rest Api created previously to define additional methods such as upload, pagination, among others. Chapter 19: App with Vue, coming soon. Chapter 20: In this chapter we will learn how to integrate the PayPal platform in Codeigniter, in order to process payments directly from the application. Chapter 21: This chapter we will know how to integrate Codeigniter shield to handle authentication and authorization; also, we will create a small project with which we will learn to manage groups and permissions. By the end of the book, you will have the knowledge to create any basic application with the framework and know more than just the basics of it. I invite you to visit my website: desarrollolibre.net And get to know my work.

ASP.NET Core in Action, Second Edition Fertig Publications

This book is a practical guide that takes you through a number of techniques. Each chapter builds upon knowledge from the previous chapter. Step-by-step instructions with examples and illustrative screenshots ensure that you gain a firm grasp of the topic being explained. This book is written for advanced PHP developers with a good working knowledge of Object Oriented Programming techniques who are comfortable with developing applications and wish to use Codeigniter to make their development easier, quicker, and more fun. Basic knowledge of Codeigniter will be helpful. This book will suit developers who fall into three categories: Professional Developers - employees of a software house or organization with in-house software development, Freelance Developers - solo developers working in the industry on their own, Just-for-fun Developers - people working with PHP building web applications is their spare time for fun

Codeigniter Archit Saxena

Codeigniter is a MVC (Model View Controller) framework for developing PHP applications quickly. It provides out of the box libraries for connecting to the database and performing various operations. Here is what is covered in the book - Chapter 1: What is Codeigniter? How does it Work? What is Codeigniter? Codeigniter Features How Codeigniter Works? Codeigniter Release History Chapter 2: How to Download & Install Codeigniter Download and Install Latest Codeigniter Framework What is

Composer? How to install Composer CodeIgniter Config Files CodeIgniter Configurations How to remove index.php in CodeIgniter Chapter 3: CodeIgniter Application's FOLDER & FILE Structure Application subdirectories System subdirectories User_guide directory Vendor directory Chapter 4: CodeIgniter MVC(Model View Controller) Framework with Example What is MVC? How MVC frameworks work? CodeIgniter Controller CodeIgniter Model Chapter 5: CodeIgniter Controllers, Views Routing How to create a new CodeIgniter project CodeIgniter Routing Create a Route Create a Controller Create a View Chapter 6: CodeIgniter Routes What are Routes? Routes Example Creating URL's for the Application Views Chapter 7: CodeIgniter Form & Form Validation CodeIgniter Form Helper Example Create Form CodeIgniter Form Validation Adding Form Validation Rules Displaying Form Validation Error Messages Populating Submitted Form Data: Sticky Forms Example Form Validation Chapter 8: CodeIgniter Active Record How to use Active Record: Example CodeIgniter Database Configuration CodeIgniter Insert Active Record CodeIgniter Select Active Record CodeIgniter Update Active Record CodeIgniter Delete Active Record Chapter 9: CodeIgniter Database CodeIgniter Working with Database Database Configuration CodeIgniter Database Models Contacts Manager Views Chapter 10: Pagination in CodeIgniter Database configuration CodeIgniter Pagination Database Model CodeIgniter Pagination Routes CodeIgniter Pagination Controller Chapter 11: How to Set Session in CodeIgniter CodeIgniter Session Management When to use sessions? Sending Flash Messages to other pages with CI Sessions Storing User Data in CI Sessions CodeIgniter Session Views Chapter 12: How to Upload Image & File in CodeIgniter CodeIgniter File Upload Uploading Images in CodeIgniter Testing the application Chapter 13: How to Send Email using CodeIgniter CodeIgniter Email Configuration CodeIgniter Email View CodeIgniter Email Controller Email Routes Chapter 14: Laravel vs CodeIgniter What is Laravel? What is CodeIgniter? Why use Laravel? Why use CodeIgniter? Features of Laravel Features of CodeIgniter Laravel vs. CodeIgniter: Know the Difference Laravel vs. CodeIgniter which is better? Click the BUY button now and download the book now to start learning UML. Learn it fast and learn it well. Pick up your copy today by clicking the BUY NOW button at the top of this page!

Zend Framework in Action Guru99

What sets Laravel apart from other PHP web frameworks? Speed and simplicity, for starters. This rapid application development framework and its ecosystem of tools let you quickly build new sites and applications with clean, readable code. Fully updated to cover Laravel 5.8, the second edition of this practical guide provides the definitive introduction to one of today's most popular web frameworks. Matt Stauffer, a leading teacher and developer in the Laravel community, delivers a high-level overview and concrete examples to help experienced PHP web developers get started with this framework right away. This updated edition also covers Laravel Dusk and Horizon and provides information about community resources and other noncore Laravel packages. Dive into features, including: Blade, Laravel's powerful custom templating tool Tools for gathering, validating, normalizing, and filtering user-provided data The Eloquent ORM for working with application databases The role of the Illuminate request object in the application lifecycle PHPUnit, Mockery, and Dusk for testing your PHP code Tools for writing JSON and RESTful APIs Interfaces for filesystem access, sessions, cookies, caches, and search Tools for implementing queues, jobs, events, and WebSocket event publishing

Modular Programming with PHP 7 Packt Pub Limited

If you are a PHP programmer or developer looking for a framework to quickly develop your applications, this book is for you. The prerequisites needed would be prior experience with CodeIgniter.

My Second Inning in Coding Packt Pub Limited

Presented in a recipe-based format, you are led step-by-step through each aspect of CodeIgniter, allowing you to dip in and out as you choose. CodeIgniter 2 Cookbook is for intermediate to advanced PHP developers who want to begin using the powerful CodeIgniter framework to create web applications. Familiarity with CodeIgniter isn't essential, but it will be useful if you have been introduced to the framework before.

The CodeIgniter Handbook Packt Publishing Ltd

This new book on PHP 7 introduces writing solid, secure, object-oriented code in the new PHP 7: you will create a complete three-tier application using a natural process of building and testing modules within each tier. This practical approach teaches you about app development and introduces PHP features when they are actually needed rather than providing you with abstract theory and contrived examples. In Learn PHP 7, programming examples take advantage of the newest PHP features, including enhanced password encryption using password_hash. This book takes a learn-by-doing approach, providing you with complete coding examples. "Do It" exercises in each chapter provide the opportunity to make adjustments to the example code. The end of chapter programming exercises allow you to develop your own applications using the algorithms demonstrated in the chapter. Each tier is logically and physically separated using object-oriented and dependency injection techniques, thus allowing independent tiers that can be updated with little or no effect on the other tiers. In addition to teaching good programming practices through OOP, there is a strong emphasis on creating secure code. As each chapter is completed, the reader is provided the opportunity to design and create an application reinforcing the concepts learned.

Laravel: Up & Running Packt Publishing Ltd

Note : This book, and the other book in series, does not explain features of php from zero, rather it is meant for those who have some 'beginner' level of knowledge in the particular language. In general, both books have compilation of codes...in simple way. From some last month's, two things simultaneously happened. First one is that, I got to work as a Developer in one reputed company and other is the book (My Beginning in coding: using Php), that I have already published some couples of years back was getting highly downloaded. So, these two things motivated or rather compelled me to come with a new book, which can include my learning while pursuing the job. Since, the previous book dealt mainly with core php, I diverted this new one to the frameworks related to php, and that also to the most popular one CodeIgniter and Laravel. Overall, the aim of writing this book is same as the first one that is for the certainty that it may help someone out there [Learn PHP in 24 Hours](#) Guru99

The book is written for PHP developers who wish to learn how to use MVC for application development, using CodeIgniter. No experience of CodeIgniter would be necessary, as this book is for beginning MVC development. This book is written for PHP developers who wish to learn how to use the CodeIgniter MVC framework for application development. No experience of CodeIgniter is necessary, as this book is for beginning MVC development.

CodeIgniter 1.7 Professional Development Packt Publishing Ltd

"A staggeringly comprehensive review of the state of modern cryptography. Essential for anyone getting up to speed in information security." - Thomas Doylend, Green Rocket Security An all-practical guide to the cryptography behind common tools and protocols that will help you make excellent security choices for your systems and applications. In Real-World Cryptography, you will find: Best practices for using cryptography Diagrams and explanations of cryptographic algorithms Implementing digital signatures and zero-knowledge proofs Specialized hardware for attacks and highly adversarial environments Identifying and fixing bad practices Choosing the right cryptographic tool for any problem Real-World Cryptography reveals the cryptographic techniques

that drive the security of web APIs, registering and logging in users, and even the blockchain. You'll learn how these techniques power modern security, and how to apply them to your own projects. Alongside modern methods, the book also anticipates the future of cryptography, diving into emerging and cutting-edge advances such as cryptocurrencies, and post-quantum cryptography. All techniques are fully illustrated with diagrams and examples so you can easily see how to put them into practice. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Cryptography is the essential foundation of IT security. To stay ahead of the bad actors attacking your systems, you need to understand the tools, frameworks, and protocols that protect your networks and applications. This book introduces authentication, encryption, signatures, secret-keeping, and other cryptography concepts in plain language and beautiful illustrations. About the book Real-World Cryptography teaches practical techniques for day-to-day work as a developer, sysadmin, or security practitioner. There's no complex math or jargon: Modern cryptography methods are explored through clever graphics and real-world use cases. You'll learn building blocks like hash functions and signatures; cryptographic protocols like HTTPS and secure messaging; and cutting-edge advances like post-quantum cryptography and cryptocurrencies. This book is a joy to read—and it might just save your bacon the next time you're targeted by an adversary after your data. What's inside Implementing digital signatures and zero-knowledge proofs Specialized hardware for attacks and highly adversarial environments Identifying and fixing bad practices Choosing the right cryptographic tool for any problem About the reader For cryptography beginners with no previous experience in the field. About the author David Wong is a cryptography engineer. He is an active contributor to internet standards including Transport Layer Security. Table of Contents PART 1 PRIMITIVES: THE INGREDIENTS OF CRYPTOGRAPHY 1 Introduction 2 Hash functions 3 Message authentication codes 4 Authenticated encryption 5 Key exchanges 6 Asymmetric encryption and hybrid encryption 7 Signatures and zero-knowledge proofs 8 Randomness and secrets PART 2 PROTOCOLS: THE RECIPES OF CRYPTOGRAPHY 9 Secure transport 10 End-to-end encryption 11 User authentication 12 Crypto as in cryptocurrency? 13 Hardware cryptography 14 Post-quantum cryptography 15 Is this it? Next-generation cryptography 16 When and where cryptography fails Pearson Education

CodeIgniter is a MVC (Model View Controller) framework for developing PHP applications quickly. It provides out of the box libraries for connecting to the database and performing various operations. Here is what is covered in the book - Chapter 1: What is CodeIgniter? How does it Work? 1. What is CodeIgniter? 2. CodeIgniter Features 3. How CodeIgniter Works? 4. CodeIgniter Release History Chapter 2: How to Download & Install CodeIgniter + Composer [Configuration Included] 1. Download and Install Latest CodeIgniter Framework 2. What is Composer? 3. How to install Composer 4. CodeIgniter Config Files 5. CodeIgniter Configurations 6. How to remove index.php in CodeIgniter Chapter 3: CodeIgniter Application's FOLDER & FILE Structure 1. Application subdirectories 2. System subdirectories 3. User_guide directory 4. Vendor directory Chapter 4: CodeIgniter MVC(Model View Controller) Framework with Example 1. What is MVC? 2. How MVC frameworks work? 3. CodeIgniter Controller 4. CodeIgniter Model Chapter 5: CodeIgniter Controllers, Views Routing: Learn with Example App 1. How to create a new CodeIgniter project 2. CodeIgniter Routing 3. Create a Route 4. Create a Controller 5. Create a View Chapter 6: CodeIgniter Routes: Learn with Example 1. What are Routes? 2. Routes Example 3. Creating URL's for the Application 4. Views Chapter 7: CodeIgniter Form & Form Validation with Example 1. CodeIgniter Form Helper 2. Example Create Form 3. CodeIgniter Form Validation 4. Adding Form Validation Rules 5. Displaying Form Validation Error Messages 6. Populating Submitted Form Data: Sticky Forms 7. Example Form Validation Chapter 8: CodeIgniter Active Record: Insert, Select, Update, Delete 1. How to use Active Record: Example 2. CodeIgniter Database Configuration 3. CodeIgniter Insert Active Record 4. CodeIgniter Select Active Record 5. CodeIgniter Update Active Record 6. CodeIgniter Delete Active Record Chapter 9: CodeIgniter Database Tutorial: Create, Update, Delete 1. CodeIgniter Working with Database 2. Database Configuration 3. CodeIgniter Database Models 4. Contacts Manager Views Chapter 10: Pagination in CodeIgniter with Step by Step Example 1. Database configuration 2. CodeIgniter Pagination Database Model 3. CodeIgniter Pagination Routes 4. CodeIgniter Pagination Controller Chapter 11: How to Set Session in CodeIgniter With Example 1. CodeIgniter Session Management 2. When to use sessions? 3. Sending Flash Messages to other pages with CI Sessions 4. Storing User Data in CI Sessions 5. CodeIgniter Session Views Chapter 12: How to Upload Image & File in CodeIgniter (with Example) 1. CodeIgniter File Upload 2. Uploading Images in CodeIgniter 3. Testing the application Chapter 13: How to Send Email using CodeIgniter 1. CodeIgniter Email Configuration 2. CodeIgniter Email View 3. CodeIgniter Email Controller 4. Email Routes Chapter 14: Laravel vs CodeIgniter: Which is Better? 1. What is Laravel? 2. What is CodeIgniter? 3. Why use Laravel? 4. Why use CodeIgniter? 5. Features of Laravel 6. Features of CodeIgniter 7. Laravel vs. CodeIgniter: Know the Difference 8. Laravel vs. CodeIgniter which is better? Click the BUY button now and download the book now to start learning UML. Learn it fast and learn it well. Pick up your copy today by clicking the BUY NOW button at the top of this page!

Head First PHP & MySQL Simon and Schuster

ASP.NET Core in Action, Second Edition is a comprehensive guide to creating web applications with ASP.NET Core 5.0. Go from basic HTTP concepts to advanced framework customization. Summary Fully updated to ASP.NET 5.0, ASP.NET Core in Action, Second Edition is a hands-on primer to building cross-platform web applications with your C# and .NET skills. Even if you've never worked with ASP.NET you'll start creating productive cross-platform web apps fast. And don't worry about late-breaking changes to ASP.NET Core. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Build full-stack web applications that run anywhere. Developers love ASP.NET Core for its libraries and pre-built components that maximize productivity. Version 5.0 offers new features for server-side apps, as well as background services for cross-platform development. About the book ASP.NET Core in Action, Second Edition is a comprehensive guide to creating web applications with ASP.NET Core 5.0. Go from basic HTTP concepts to advanced framework customization. Illustrations and annotated code make learning visual and easy. Master logins, dependency injection, security, and more. This updated edition covers the latest features, including Razor Pages and the new hosting paradigm. What's inside Developing apps for Windows and non-Windows servers Configuring applications Building custom components Logging, testing, and security About the reader For intermediate C# developers. About the author Andrew Lock is a Microsoft MVP who has worked with ASP.NET Core since before its first release. Table of Contents PART 1 - GETTING STARTED WITH ASP.NET CORE 1 Getting started with ASP.NET Core 2 Your first application 3 Handling requests with the middleware pipeline 4 Creating a website with Razor Pages 5 Mapping URLs to Razor Pages using routing 6 The binding model: Retrieving and validating user input 7 Rendering HTML using Razor views 8 Building forms with Tag Helpers 9 Creating a Web API for mobile and client applications using MVC PART 2 - BUILDING COMPLETE APPLICATIONS 10 Service configuration with dependency injection 11 Configuring an ASP.NET Core application 12 Saving data with Entity Framework Core 13 The MVC and Razor Pages filter pipeline 14 Authentication: Adding users to your application with Identity 15 Authorization: Securing your application 16 Publishing and deploying your application PART 3 - EXTENDING YOUR APPLICATIONS 17 Monitoring and troubleshooting errors with logging 18

Improving your application's security 19 Building custom components 20 Building custom MVC and Razor Pages components 21 Calling remote APIs with IHttpConnectionFactory 22 Building background tasks and services 23 Testing your application

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CodeIgniter is an extremely light weight, high performance, open source PHP framework for developing websites in Model-View-Controller architecture. It possesses a rich set of functionality with numerous libraries for sending e-mails, uploading files, connecting to database, session tracking etc. and numerous helpers which tremendously increase the speed of website development in PHP thereby contributing to the reduction in development cost and time.

Securing PHP Apps Packt Publishing

PHP is a versatile language based on object-oriented programming concept. It is practiced by a huge community. PHP is the least complex and makes better applications if used in the right context. It supports some great frameworks like Zend, Laravel, and Symphony. Most beginners find PHP difficult because they either spend a long time learning all the things, or they are using poorly crafted online courses. To make PHP easier to learn, we extracted some niche topic of PHP and compiled them in simple to understand format in this small e-book. On top of it, the examples are made more interactive to help understand some advanced PHP topics. The best part of this e-book is the price is almost negligible. With this edition, beginners will learn to interpret PHP language in the nick of time. They will be able to build a basic application on HTML, CSS, etc. without any peer guidance or external course. All the major concept of PHP are covered in this e-book. Once you know the tips and tricks, the book can be a guide for building Web-based services for mobile devices. You will be able to gain more knowledge about PHP functions and MySQL through it. Besides having limited coding language, you will become someone having a deeper understanding of PHP in no time. With this e-book, you soon can become the part of these huge base of PHP users like Facebook, Yahoo, Wikipedia, Wordpress, and so on. Table of Contents Chapter 1: Introduction 1. What is a scripting language? 2. Scripting VS Programming Language 3. What does PHP stand for? 4. Php Syntax 5. What is PHP used for & Market share 6. PHP vs ASP.NET VS JSP VS CFML Chapter 2: Introduction to XAMPP 1. What is XAMPP? 2. How to Download and Install XAMPP 3. XAMPP Control Panel 4. What is the best PHP IDE? 5. Introduction to Netbeans IDE 6. Creating a new PHP project using the Netbeans IDE Chapter 3: Data Types, Variables and Operators 1. Data Types 2. Variable 3. Variable Type Casting 4. Constant 5. Operators Chapter 4: Comments, Include & Require 1. Comments 2. Include & PHP Include_once 3. Require & PHP require_once 4. include vs require Chapter 5: Arrays 1. What is an Array? 2. Numeric Arrays 3. Associative Array 4. Multi-dimensional arrays 5. Arrays: Operators Chapter 6: Control structures 1. What is a control structure? 2. IF Else 3. PHP Loop 4. While Loop 5. Switch Case Chapter 7: Strings 1. What is a string? 2. Create Strings Using Double quotes 3. Heredoc 4. Nowdoc 5. String functions Chapter 8: Functions 1. What is a Function? 2. Built in Functions 3. String Functions 4. Numeric Functions 5. Date Function 6. Why use User Defined Functions? Chapter 9: Forms 1. What is form? 2. Create a form 3. POST method 4. GET method 5. GET vs POST Methods 6. Processing the registration form data Chapter 10: Cookies & Sessions 1. What is Cookies? 2. Creating Cookies 3. Retrieving the Cookie value 4. What is a Session? 5. Creating a Session Chapter 11: File Processing 1. What is a File? 2. File_exists Function 3. Fopen Function 4. Fwrite Function 5. Fgets Function 6. File_get_contents Function Chapter 12: Error Handling 1. What is an Exception? 2. PHP Error handling 3. Error handling examples 4. Difference between Errors and Exception 5. Multiple Exceptions Chapter 13: Regular Expression 1. What is a regular expressions? 2. Preg_match 3. Preg_split 4. Preg_replace 5. Meta characters 6. Explaining the pattern Chapter 14: MAIL 1. What is PHP mail? 2. Why/When to use the PHP mail 3. Simple Transmission Protocol 4. Sanitizing email user inputs 5. Secure Mail Chapter 15: Database Access 1. mysql_connect function 2. mysql_select_db function 3. mysql_query function 4. mysql_num_rows function 5. mysql_fetch_array function 6. Data Access Object PDO Chapter 16: OOPS 1. What is UML? 2. What is object oriented

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Pro ASP.NET MVC 5 Packt Pub Limited

This book steps you through the main features of CodeIgniter in a systematic way, explaining them clearly with illustrative code examples. This book is for developers who are new to CodeIgniter. Basic skills in PHP and MySQL are required, but only rudimentary object-oriented knowledge is required. If you're looking for a better way to develop PHP applications, or want to find out more about the CodeIgniter framework as a viable option for one of your own projects, this book will help you.

[Learn PHP 7](#) Packt Publishing Ltd

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[PHP](#) Simon and Schuster

The ASP.NET MVC 5 Framework is the latest evolution of Microsoft's ASP.NET web platform. It provides a high-productivity programming model that promotes cleaner code architecture, test-driven development, and powerful extensibility, combined with all the benefits of ASP.NET. ASP.NET MVC 5 contains a number of advances over previous versions, including the ability to define routes using C# attributes and the ability to override filters. The user experience of building MVC applications has also been substantially improved. The new, more tightly integrated, Visual Studio 2013 IDE has been created specifically with MVC application development in mind and provides a full suite of tools to improve development times and assist in reporting, debugging and deploying your code. The popular Bootstrap JavaScript library has also now been included natively within MVC 5 providing you, the developer, with a wider range of multi-platform CSS and HTML5 options than ever before without the penalty of having to load-in third party libraries.

Pro CodeIgniter Apress

Model View Controller (MVC) is becoming the definitive architecture of website development frameworks due to the stability, extensibility and predictability it lends to development. It is not just the primary separation of database, business logic and interface components, but includes a wide range of considerations for building high-performing, scalable and secure applications. Deciding which MVC framework best suits the project you are about to begin is one of the biggest challenges you'll face as a developer. If you are part of a team, this decision has probably already been made for you; but in any event, you'll need to know how (and why) the framework authors made it work the way it does. Pro PHP MVC looks at the building blocks that make any good MVC framework, and how they apply to PHP. It exposes all considerations that many developers take for granted when using a popular framework, and teaches you how to make the framework your own. Over the course of reading this book, you will learn the theoretical implications of the choices you would make when writing your own MVC framework, and how to put the pieces together in a cohesive package. We take a look at the highly modular Zend Framework—how to use its collection of loosely coupled classes to build a unified system. We also look at CakePHP, learning from its automated build system (Bakery) and highly intuitive approach to rapid development. This book will lay bare all the secret parts of MVC for you.