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# Advanced Php Programming A Practical Guide To Developing

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*Advanced Php Programming A  
Practical Guide To Developing*

2022-05-21

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*Practical PHP and MySQL Website Databases* "O'Reilly Media, Inc."

Offers instructions for creating programs to do tasks including fetching URLs and generating bar charts using the open source scripting language, covering topics such as data types, regular expressions, encryption, and PEAR.

**PHP 7: Real World Application Development** McGraw Hill Professional

An Essential Reference for Intermediate and Advanced R Programmers Advanced R presents useful tools and techniques for attacking many types of R programming problems, helping you avoid mistakes and dead ends. With more than ten years of experience programming in R, the author illustrates the elegance,

beauty, and flexibility at the heart of R. The book develops the necessary skills to produce quality code that can be used in a variety of circumstances. You will learn: The fundamentals of R, including standard data types and functions Functional programming as a useful framework for solving wide classes of problems The positives and negatives of metaprogramming How to write fast, memory-efficient code This book not only helps current R users become R programmers but also shows existing programmers what's special about R. Intermediate R programmers can dive deeper into R and learn new strategies for solving diverse problems while programmers from other languages can learn the details of R and understand why R works the way it does.

**Get Up to Speed With PHP the Easy Way** Pearson Education  
Advanced Programming with Microsoft QuickC provides the necessary programming tools for programmers who are

interested in learning new skills in developing some useful tools and PC applications using the QuickC programming language. The book emphasizes practical and useful programming examples. It is organized into five sections. The first section introduces the proposed ANSI standard features, tips and techniques about C programming style, working with the C preprocessor, and tips for using pointers and managing memory allocation tasks. Section 2 presents data structures, discussing techniques for constructing useful and reliable data structures from linked lists to binary trees. The third section covers the many tools that QuickC provides for accessing files and other I/O devices. Section 4 explains the techniques for interacting with DOS and the special features of QuickC. The final chapter presents the tools and techniques for developing QuickC-like user interfaces. Computer programmers will find the text very useful.

*Advanced PHP Programming* "O'Reilly Media, Inc."

Are you interested in learning PHP but scared off by all the details? Or have you already delved into PHP but still aren't really sure how it all goes together? Then this book is for you. This book covers all the important topics you need to learn in PHP, including plenty of practical code examples to show you how everything works together. We cover all the major concepts and explain them in a no-nonsense, easy-to-learn manner. Here's what you will learn: What PHP is and how to install it Real-world examples PHP constants, operators and variables PHP Expressions, operators and statements, including the if, else, and if-else statements PHP looping, including the while, for and do-while loops Break and continue statements PHP functions, including arguments and default values PHP arrays, including looping

through arrays and multi-dimensional arrays PHP Superglobals Object-oriented programming concepts Classes, abstract classes, objects, inheritance and multiple inheritance PHP and SQL database commands And much more Throughout the book, you will find examples, carefully chosen to show you how each concept works, along with the code output. Don't wait any longer; click Buy Now button and start reading the only advanced PHP book you will ever need

*PHP Programming Solutions* Packt Publishing Ltd

Discover effective techniques, workarounds, and expert guidance for avoiding situations where your application might break following PHP 8 migration Key Features\* Get the hang of all the new features introduced in PHP 8\* Learn how to detect potential code breaks and keep your application code running smoothly in PHP 8\* Explore an exciting new trend - asynchronous PHP programming using Swoole and Fibers Book 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 learn\*

- \* Gain a comprehensive understanding of the new PHP 8 object-oriented features
- \* Discover new PHP 8 procedural programming enhancements
- \* Understand improvements in error handling in PHP 8
- \* Identify potential backward compatibility issues
- \* Avoid traps due to changes in PHP extensions
- \* Find out which features have been deprecated and/or removed in PHP 8
- \* Become well-versed with programming best practices enforced by PHP 8

Who 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.

*Modern PHP* Advanced PHP Programming A Practical Guide to Developing Large-scale Web Sites and Applications with PHP 5 Introductory textbook covering all the main features of the 'web programming' languages PHP and MySQL together with detailed examples that will enable readers (whether students on a taught course or independent learners) to use them to create their own

applications or understand existing ones. A particular focus is the use of PHP to generate MySQL commands from a script as it is executed. Each chapter includes aims, a summary and practical exercises (with solutions) to support learning. Chapters are designed to stand alone as far as possible, so that they can be studied independently of the rest of the text by those with some previous knowledge of the languages. There is a comprehensive glossary of technical terms, together with extensive appendices for quick reference of language features.

*PHP 5 Power Programming* "O'Reilly Media, Inc."

Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL database engine.

**Advanced Programming with Microsoft QuickC** Prentice Hall Ptr

Practical PHP and MySQL Website Databases is a project-oriented book that demystifies building interactive, database-driven websites. The focus is on getting you up and running as quickly as possible. In the first two chapters you will set up your development and testing environment, and then build your first PHP and MySQL database-driven website. You will then increase its sophistication, security, and functionality throughout the course of the book. The PHP required is taught in context within each project so you can quickly learn how PHP integrates with MySQL to create powerful database-driven websites. Each project is fully illustrated, so you will see clearly what you are building as you create your own database-driven website. You will build a form for registering users, and then build an interface so that an administrator can view and administer the user database. You

will create a message board for users and a method for emailing them. You will also learn the best practices for ensuring that your website databases are secure. Later chapters describe how to create a blog, a product catalog, and a simple e-commerce site. You will also discover how to migrate a database to a remote host. Because you are building the interactive pages yourself, you will know exactly how the MySQL and PHP work, and you will be able to add database interactivity to your own websites with ease.

#### **A Simplified Approach** Createspace Independent Publishing Platform

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 programming 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.

[The Complete Guide for Beginners, Intermediate and Advanced Detailed Approach To Master PHP Programming](#) Pearson Education

To keep programming productive and enjoyable, state-of-the-art practices and principles are essential. Object-oriented programming and design help manage complexity by keeping components cleanly separated. Unit testing helps prevent endless, exhausting debugging sessions. Refactoring keeps code simple and readable. PHP offers all this and more. PHP in Action shows you how to apply PHP techniques and principles to all the most common challenges of web programming, including: Web presentation and templates User interaction including the Model-View-Controller architecture Input validation and form handling Database connection and querying and abstraction Object persistence 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.

*PHP Advanced and Object-Oriented Programming* McGraw Hill Professional

Advanced Programming Methodologies consists of lecture demos and practical experiments from the Summer School on Advanced Programming Methodologies which took place in Rome, Italy, on September 17-24, 1987. The school focused on tools of advanced programming as well as theoretical foundations for software engineering. Problems connected with implementation and application of high-level programming languages are highlighted. Comprised of 11 chapters, this volume first looks at two software development projects at the Institute of Informatics of the University of Warsaw in Poland, with emphasis on the methodologies used in programming and implementation. The reader is then introduced to flexible specification environments; object-oriented programming; and Paragon's type hierarchies for data abstraction. Subsequent chapters focus on the inheritance rule in object-oriented programming; a functional programming approach to modularity in large software systems; database management systems; and relational algebra and fixpoint computation for logic programming implementation. The book also examines modules in high-level programming languages before concluding with a chapter devoted to storage management. This book is intended for computer programmers, undergraduate students taking various courses in programming, and advanced students of computer science.

**A Practical Guide Offering Insights Into the New Features and Usage Changes in PHP 8.X** Pearson Education

Discover effective techniques, workarounds, and expert guidance for avoiding situations where your application might break following PHP 8 migration

**Key Features** Get the hang of all the new features introduced in PHP 8 Learn how to detect potential code breaks and keep your application code running smoothly in PHP 8 Explore an exciting new trend - asynchronous PHP programming using Swoole and Fibers

**Book 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 learn Gain a comprehensive understanding of the new PHP 8

object-oriented features Discover new PHP 8 procedural programming enhancements Understand improvements in error handling in PHP 8 Identify potential backward compatibility issues Avoid traps due to changes in PHP extensions Find out which features have been deprecated and/or removed in PHP 8 Become well-versed with programming best practices enforced by PHP 8

**Who 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.

#### **A Practical Guide** Prentice Hall

This book takes you beyond the PHP basics to the enterprise development practices used by professional programmers. Updated for PHP 5.3 with new sections on closures, namespaces, and continuous integration, this edition will teach you about object features such as abstract classes, reflection, interfaces, and error handling. You'll also discover object tools to help you learn more about your classes, objects, and methods. Then you'll move into design patterns and the principles that make patterns powerful. You'll learn both classic design patterns and enterprise and database patterns with easy-to-follow examples. Finally, you'll discover how to put it all into practice to help turn great code into successful projects. You'll learn how to manage multiple developers with Subversion, and how to build and install using Phing and PEAR. You'll also learn strategies for automated testing

and building, including continuous integration. Taken together, these three elements—object fundamentals, design principles, and best practices—will help you develop elegant and rock-solid systems.

[A Beginner's Guide to Programming Interactive Web Applications with PHP and MySQL](#) CRC Press

PHP Multiple Choice Questions and Answers (MCQs) PDF: Quiz & Practice Tests with Answer Key (PHP Quick Study Guide & Terminology Notes to Review) includes revision guide for problem solving with 450 solved MCQs. PHP MCQ with answers PDF book covers basic concepts, theory and analytical assessment tests. "PHP Quiz" PDF book helps to practice test questions from exam prep notes. PHP quick study guide provides 450 verbal, quantitative, and analytical reasoning past question papers, solved MCQs. PHP Multiple Choice Questions and Answers PDF download, a book to practice quiz questions and answers on chapters: Advance PHP, advanced array functions, debugging PHP programs, examining regular expression, getting started with PHP, PHP controls structures and functions, PHP data types, PHP filesystem, PHP for web designers, PHP gotchas, PHP math functions, PHP multidimensional arrays, PHP number handling, PHP passing variables, PHP programming basics, PHP string handling, PHP syntax and variables, working with cookies and sessions tests for college and university revision guide. PHP Quiz Questions and Answers PDF download with free sample book covers beginner's questions, exam's workbook, and certification exam prep with answer key. PHP MCQ book PDF, a quick study guide from textbook study notes covers exam practice quiz questions. PHP Programming practice tests PDF covers problem

solving in self-assessment workbook from computer science textbook chapters as: Chapter 1: Advance PHP MCQs Chapter 2: Advanced Array Functions MCQs Chapter 3: Debugging PHP Programs MCQs Chapter 4: Examining Regular Expression MCQs Chapter 5: Getting Started with PHP MCQs Chapter 6: PHP Controls Structures and Functions MCQs Chapter 7: PHP Data Types MCQs Chapter 8: PHP Filesystem MCQs Chapter 9: PHP for Web Designers MCQs Chapter 10: PHP Gotchas MCQs Chapter 11: PHP Math Functions MCQs Chapter 12: PHP Multidimensional Arrays MCQs Chapter 13: PHP Number Handling MCQs Chapter 14: PHP Passing Variables MCQs Chapter 15: PHP Programming Basics MCQs Chapter 16: PHP String Handling MCQs Chapter 17: PHP Syntax and Variables MCQs Chapter 18: Working with Cookies and Sessions MCQs Solve "Advance PHP MCQ" PDF book with answers, chapter 1 to practice test questions: Object Oriented Programming (OOP), OOP and PHP, OOP styles, basic PHP constructs, introspection functions, overriding functions, and serialization. Solve "Advanced Array Functions MCQ" PDF book with answers, chapter 2 to practice test questions: Transformation of arrays, translation, sorting, stacks, queues, variables, and arrays. Solve "Debugging PHP Programs MCQ" PDF book with answers, chapter 3 to practice test questions: Bugs, PHP error reporting and logging, and using web server logs. Solve "Examining Regular Expression MCQ" PDF book with answers, chapter 4 to practice test questions: Regular expressions, Perl compatible regular expressions, advanced string function, hashing using md5, tokenizing, and parsing functions. Solve "Getting Started with PHP MCQ" PDF book with answers, chapter 5 to practice test questions: HTML and PHP, PHP for java

programmers, canonical PHP tags, error handling, including files, Microsoft windows and apache, PostgreSQL, and simplest weblog. Solve "PHP Controls Structures and Functions MCQ" PDF book with answers, chapter 6 to practice test questions: Defining PHP functions, PHP and looping, function scope, functions and variable scope, branching, logical operators, ternary operator, and using functions. Solve "PHP Data Types MCQ" PDF book with answers, chapter 7 to practice test questions: Assignment and coercion, and type round up. Solve "PHP Filesystem MCQ" PDF book with answers, chapter 8 to practice test questions: Filesystem and directory functions, PHP file permissions, date and time functions, file reading and writing functions, and network functions. Solve "PHP for Web Designers MCQ" PDF book with answers, chapter 9 to practice test questions: What is PHP, major PHP projects, PHP extensions, PHP mailing lists, creating images using GD, possible attacks, printing and output, server side scripting, and windows configuration. Solve "PHP Gotchas MCQ" PDF book with answers, chapter 10 to practice test questions: PHP gotchas, function problems, language differences, parsing errors, rendering problems, and unbound variables. Solve "PHP Math Functions MCQ" PDF book with answers, chapter 11 to practice test questions: Mathematical constants, PHP and trigonometry, arbitrary precision, base conversion, exponents, and logarithms. Solve "PHP Multidimensional Arrays MCQ" PDF book with answers, chapter 12 to practice test questions: what are PHP arrays, creating arrays, deleting from arrays, iterations, multidimensional arrays, retrieving values, uses of arrays. Solve "PHP Number Handling MCQ" PDF book with answers, chapter 13 to practice test questions: Mathematical operator, numerical types,

randomness, and simple mathematical functions. Solve "PHP Passing Variables MCQ" PDF book with answers, chapter 14 to practice test questions: Post arguments, PHP superglobal arrays, formatting forms variables, get arguments, and stateless http. Solve "PHP Programming Basics MCQ" PDF book with answers, chapter 15 to practice test questions: Understanding PHP configuration, environment variables, and variable numbers of arguments. Solve "PHP String Handling MCQ" PDF book with answers, chapter 16 to practice test questions: String cleanup functions, string replacement, strings, substring selection, case functions, characters, string indexes, comparison and searching, escaping functions, heredoc syntax, printing, and output. Solve "PHP Syntax and Variables MCQ" PDF book with answers, chapter 17 to practice test questions: PHP and case sensitive, PHP comments, PHP variables, HTML and PHP, automatic type conversion, constants, output, and statements termination. Solve "Working with Cookies and Sessions MCQ" PDF book with answers, chapter 18 to practice test questions: Cookies, how sessions work in PHP, sessions and PHP, configuration issues, home grown alternatives, sending http headers, and simple session code.

PHP Bushra Arshad

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need



to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

### **PHP 7 Programming Cookbook** "O'Reilly Media, Inc."

Find real-world solutions to PHP programming problems Simplify and shorten the PHP application development cycle using the in-depth information contained in this hands-on guide. PHP Programming Solutions clearly lays out more than 250 programming challenges alongside practical solutions, functioning code, detailed explanations, and usage tips. Inside, you'll learn to manipulate strings and arrays, work with HTML and Web pages, accept and validate user input, parse XML code, and resolve programming problems using PEAR and PECL widgets and extensions. Plus, you'll get detailed coverage of PHP security issues, SQL database interaction, debugging techniques, and error processing. Work with numbers, strings, dates, times, files, and directories Build complex data structures using PHP's array manipulation API Use functions and classes to build modular, reusable code Create, update, and cache HTML documents and Web content Obtain and process user input submitted via online forms Protect, log, and debug PHP script actions Authenticate and

track users with sessions and cookies Traverse, validate, and transform XML documents Store and retrieve data from MySQL, PostgreSQL, and Oracle databases Interface with different server types, network protocols, and file formats Perform efficient exception handling and error processing

### **New Features and Good Practices** "O'Reilly Media, Inc."

Demonstrates the construction and deployment of robust Web applications, covering syntax, scripts, functions, sorting, searching, parsing, program design, and debugging.

Quizzes & Practice Tests with Answer Key (Computer Science Quick Study Guides & Terminology Notes to Review) Packt Publishing Ltd

Programming Languages for MIS: Concepts and Practice supplies a synopsis of the major computer programming languages, including C++, HTML, JavaScript, CSS, VB.NET, C#.NET, ASP.NET, PHP (with MySQL), XML (with XSLT, DTD, and XML Schema), and SQL. Ideal for undergraduate students in IS and IT programs, this textbook and its previous versions have been used in the authors' classes for the past 15 years. Focused on web application development, the book considers client-side computing, server-side computing, and database applications. It emphasizes programming techniques, including structured programming, object-oriented programming, client-side programming, server-side programming, and graphical user interface. Introduces the basics of computer languages along with the key characteristics of all procedural computer languages Covers C++ and the fundamental concepts of the two programming paradigms: function-oriented and object-oriented Considers HTML, JavaScript, and CSS for web page development Presents VB.NET for

graphical user interface development Introduces PHP, a popular open source programming language, and explains the use of the MySQL database in PHP Discusses XML and its companion languages, including XSTL, DTD, and XML Schema With this book, students learn the concepts shared by all computer languages as well as the unique features of each language. This self-contained text includes exercise questions, project requirements, report formats, and operational manuals of programming environments. A test bank and answers to exercise questions are also available upon qualified course adoption. This book supplies professors with the opportunity to structure a course consisting of two distinct modules: the teaching module and the project module. The teaching module supplies an overview of representative computer languages. The project module provides students with the opportunity to gain hands-on experience with the various computer languages through projects.

Academic Press

This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. Over the past three years PHP has evolved from being a niche language used to add dynamic functionality to small sites to a powerful tool making strong inroads into large-scale, business-critical Web systems. The rapid maturation of PHP has

created a skeptical population of users from more traditional "enterprise" languages who question the readiness and ability of PHP to scale, as well as a large population of PHP developers without formal computer science backgrounds who have learned through the hands-on experimentation while developing small and midsize applications in PHP. While there are many books on learning PHP and developing small applications with it, there is a serious lack of information on "scaling" PHP for large-scale, business-critical systems. Schlossnagle's *Advanced PHP Programming* fills that void, demonstrating that PHP is ready for enterprise Web applications by showing the reader how to develop PHP-based applications for maximum performance, stability, and extensibility.

PHP 8 Programming Tips, Tricks and Best Practices Mario Lurig  
PHP and MySQL are two of today's most popular, open-source tools for server-side programming. That means there's a continuing demand for web developers who know how to use PHP and MySQL at the professional level. And with this book, you can become one of them! In fact, in just the first 6 chapters, you will create a database-driven website that implements the MVC pattern, the way the best professionals do. Then, the rest of the book lets you build on that base to develop a full set of professional skills.