

# Learning Php Mysql Javascript And Css A Step By Step Guide To Creating Dynamic Websites

Revised and Updated Dec 2020 Edition 5 Written from a series of college lectures on PHP and MySQL this book is a practical look at programming. It starts with an introduction to PHP and then goes on to MySQL and how to use SQL with the PHP language. It provides an introduction to web programming, how to display data from a database and update data to a database. It explains issues that you encounter in real world situations and provides the basic code from which you can then use for further development. Many of the chapters consists of a series of examples and tasks which are intended to illustrate each point and concentrate on simplified code so that you can see how to use it. All code is available for download from the web site to make it easier for you. PHP and MySQL are a terrific open source combination to create dynamic database driven web sites which are being used in many web applications such as WordPress, Joomla and Drupal. This is where it's at - don't be left behind - it is not as difficult as you think. \* Introduction - Basic PHP concepts. \* Variables - Variables, programming techniques and so on. \* Forms and PHP - Posting data between forms. \* Arrays - loops and array

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structures. \* Basic PHP structures - using include files. \* Functions - writing and using your own functions. \* Posting Forms - how forms work. \* Email Forms - an email form. \* JavaScript - posting forms with JavaScript. \* SQL and MySQL - Querying database tables using SQL. \* An Example table - some example data. \* Database Access - how to connect to a database. \* Using PHP and MySQL - an example form. \* Further PHP and MySQL - More PHP and MySQL. \* Error handling and debugging - Simple methods to find errors. \* Cookies and Sessions - When and where to use them. \* Modifying Records - editing and updating databases with PHP and SQL. \* Classes - An introduction to object orientated programming. \* File Handling - Reading and writing to text files. \* Regular Expressions and Validation - Some validation methods. \* PDO Class - an example of a class for PDO. \* PHP Cart - a full working shopping cart example. \* PHP security - Some methods to overcome this issue. \* jQuery, Ajax and Bootstrap. \* htaccess and php.ini - how to use them. \* WordPress Plugins - an introduction to creating a WordPress Plugin. \* Appendix - XAMPP server and MySQL Management. Note that you do not have to have a Kindle to read the eBook. You can download and read it on a desktop computer, tablet or any other device that has a compatible Kindle software reader. New in this edition As time has moved on

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and the technology has changed and improved, it is important to keep up to date with the latest methods in PHP, MySQL, front-end development with JQuery and associated methods. In this new edition, I have added new examples, expanded code explanations and updated material. In particular:

- \* The removal of code and descriptions only relevant to PHP versions earlier than PHP 7.
- \* Expansion of code examples.
- \* More explanation of code as used for connecting to databases using PDO and mysqli.
- \* Further details in data validation.
- \* Best coding principles and practices.
- \* Plus many other changes

Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with HTML, this popular guide will help you tackle dynamic web programming. You'll get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other

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HTML features Learn JavaScript fundamentals, from functions and event handling to accessing the Document Object Model Pick up CSS basics for formatting and styling your web pages Turn your website into a highly dynamic environment with Ajax calls Upload and manipulate files and images, validate user input, and secure your applications Explore a working example that brings all of the ingredients together

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

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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.

Build interactive, data-driven websites with the potent combination of open source technologies and web standards, even if you have only basic HTML knowledge. With the latest edition of this popular hands-on guide, you'll tackle dynamic web programming using the most recent versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and the powerful React and React Native libraries. Web designers will learn how to use these technologies together while picking up valuable web programming practices along the way--including how to optimize websites for mobile devices. Finally, you'll put everything together to build a fully functional social networking site suitable for both desktop and mobile browsers. Explore MySQL from database structure to complex queries Use the MySQL PDO extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions and maintain a high level of security Enhance JavaScript with the React and React Native libraries Use Ajax calls for background browser

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server communication Style your web pages by acquiring CSS skills Implement HTML5 features, including geolocation, audio, video, and the canvas Reformat your websites into mobile web apps.

If you know HTML and/or CSS and want to take your skills to the next level, or even if you are a complete web novice, you really need to learn PHP. Not only is it available free either pre-installed or ready-to-install on almost all web servers, it's also extremely fast and flexible too. Long gone are the days when you had to compile unwieldy C programs in order to add dynamic functionality to websites, because PHP provides everything you need with simple commands you embed in your web pages (in much the same way you do with JavaScript). What's more, PHP is easy. If you've ever tried to learn it and been put off by a plethora of jargon and technical mumbo-jumbo then you're in for a real treat, because Robin Nixon's Crash Courses have helped tens of thousands of people learn the new skills they need. From the top-selling author of "Learning PHP, MySQL & JavaScript," and starting from the ground up with no assumption of prior knowledge, every aspect of PHP is explained in this book, in logical order with plenty of simple examples, clear explanations, informative figures, and advice on how best to use the new things you learn. If you want to learn PHP up to a solid intermediate level, this book will teach you all you need to know, without recourse to other books

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and materials. Plus all the examples are free to download from the companion website, so you won't have to type them in to follow along and try them out for yourself. This course features the following lectures: Introduction to PHP Incorporating PHP Code Into a Web Page PHP Language Syntax PHP Operators PHP Arrays Multi-dimensional Arrays The PHP Array Functions Controlling Program Flow Looping Sections of Code PHP Functions PHP Objects Errors and Expressions Web Forms and Security Advanced PHP Reasons why you will learn all you need from this course: No assumption is made of previous knowledge. Every new concept is explained in logical order. Fully-tested examples are provided throughout. Each lecture features several notes offering extra, handy advice. The examples can all be downloaded free from the companion website.

If you know HTML and/or CSS and want to take your skills to the next level, or even if you are a complete web novice, you really need to learn JavaScript. Not only is it the language behind the smooth and dynamic operation of Web 2.0 websites like Facebook, Twitter and Gmail, but in conjunction with HTML5 it's also the standard means Microsoft supports for creating Windows 8 apps - JavaScript is definitely the future for Windows! So, whether you want to simply add a little functionality to your website, such as smooth menus that pop up and

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down, image transition effects, user-friendly form handling and verification, or anything else that's more than a simple, flat HTML/CSS design, JavaScript is the way to go. What's more, JavaScript is easy. If you've ever tried to learn it and been put off by a plethora of jargon and technical mumbo-jumbo then you're in for a real treat, because Robin Nixon's Crash Courses have helped tens of thousands of people learn the new skills they need. From the top-selling author of "Learning PHP, MySQL & JavaScript," and starting from the ground up with no assumption of prior knowledge, every aspect of JavaScript is explained in this book, in logical order with plenty of simple examples, clear explanations, informative figures, and advice on how best to use the new things you learn. If you want to learn JavaScript up to a solid intermediate level, this book will teach you all you need to know, without recourse to other books and materials. Plus all the examples are free to download from the companion website, so you won't have to type them in to follow along and try them out for yourself. This course features the following lectures: Introduction to JavaScript Incorporating JavaScript Code Into a Web Page JavaScript Language Syntax JavaScript Operators JavaScript Arrays Multidimensional Arrays The JavaScript Array Functions Controlling Program Flow Looping Sections of Code JavaScript Functions JavaScript Objects Errors and Expressions The

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Document Object Model Advanced JavaScript Appendix: 150+ Functions Detailed Reasons why you will learn all you need from this course: No assumption is made of previous knowledge. Every new concept is explained in logical order. Fully-tested examples are provided throughout. Each lecture features several notes offering extra, handy advice. The examples can all be downloaded free from the companion website.

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100 CSS power solutions in one handy guide This

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practical resource contains 100 ready-to-run CSS plug-ins you can use to create dynamic Web content. All of the plug-ins include HTML examples and screen shots showing specific end results you can achieve right away. Methods for using CSS with JavaScript and HTML5 to make Web pages even more interactive and dynamic are also included. Using these plug-ins, you'll be able to build CSS projects more quickly and easily than ever, as many complex tasks are reduced to a single class. Get ready-made CSS plug-ins for: Manipulating objects Text and typography Menus and navigation Page layout Visual effects Dynamic objects Dynamic text and typography Dynamic interaction Incorporating JavaScript Clickable and RSS buttons Borders Rollover effects Horizontal and vertical animated tabs And much more Download all of the plug-ins at the book's companion website.

With websites becoming an integral part of businesses across the globe PHP, MySQL and JavaScript are the most powerful tools highly preferred for the development of dynamic and robust websites or web applications. Knowing the tools to be essential programming languages, PHP and MySQL offer an easy-to-learn, robust, open source solution for creating awesome content management and e-commerce websites. On the other hand, JavaScript provides support for the most current media effects. This topnotch guide book offers you

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the all you need to know about the three tools. This powerful book on How to Learn PHP, MySQL and Javascript Quickly (For Dummies) covers JavaScript, MySQL databases, PHP programming, web technologies and applications, and some other important information that can help in creating a superb website. Also, the amazing book provides some benefits such as:

- Learning PHP, MySQL and JavaScript in-depth and addressing how they are vital tools for dynamic website creation
- Exploring PHP and MySQL from database structure to complex quarries
- Showing how to create a secure website, maintaining a high level of security, and managing cookies and sessions
- Serving as essential reading for web designers
- Great navigation index for reference guides
- Helping you master the JavaScript

The key to exploring the total benefits this success-driven book is to own it. No doubt, we might not offer the best information about PHP, MySQL and JavaScript and our weakness might be editing because we are not a native speaker. But we aim to help you explore each tool separately, learn to use them together, pick up web programming practices that are valuable and put everything together to start creating superb websites. The book is suitable for all budgets which means you can save up to \$1000 getting it. You can try the product for seven days; it is 100 percent risk-free. However, if you are not satisfied, you can visit

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manage your kindle page and ask for a refund within seven days. You can obtain your copy of this great book about How to Learn PHP, MySQL and Javascript Quickly (For Dummies) by clicking the buy button at the upper right side of the page. Stop wasting time, obtain this product, and start creating superb websites that will turn into the center of attraction!

Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, jQuery, CSS, and HTML5. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way.

If you know HTML, this guide will have you building interactive websites quickly. You'll learn how to create responsive, data-driven websites with PHP, MySQL, and JavaScript, regardless of whether you already know how to program. Discover how the powerful combination of PHP and MySQL provides an easy way to build modern websites complete with dynamic data and user interaction. You'll also learn how to add JavaScript to create rich Internet applications and websites. Learning PHP, MySQL, and JavaScript explains each technology separately,

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shows you how to combine them, and introduces valuable web programming concepts, including objects, XHTML, cookies, and session management. You'll practice what you've learned with review questions in each chapter, and find a sample social networking platform built with the elements introduced in this book. This book will help you:

- Understand PHP essentials and the basics of object-oriented programming
- Master MySQL, from database structure to complex queries
- Create web pages with PHP and MySQL by integrating forms and other HTML features
- Learn about JavaScript, from functions and event handling to accessing the Document Object Model
- Use libraries and packages, including the Smarty web template system, PEAR program repository, and the Yahoo! User Interface Library
- Make Ajax calls and turn your website into a highly dynamic environment
- Upload and manipulate files and images, validate user input, and secure your applications

Provides information on creating interactive Web sites using a combination of PHP, MySQL, JavaScript, CSS, and HTML5.

A guide to PHP essentials and the basics of object-oriented programming. Learn how to master MySQL, from database structure to complex queries; create web pages with PHP and MySQL by integrating forms and other HTML features; learn about JavaScript, from functions and event handling to

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accessing the Document Object Model; use libraries and packages, including the Smarty web template system, PEAR program repository, and the Yahoo User Interface Library; make Ajax calls and turn your website into a highly dynamic environment; and upload and manipulate files and images, validate user input, and secure your applications.

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including geolocation, audio, video, and the canvas. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site, using XAMPP or any development stack of your choice. Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, jQuery, CSS, and HTML5.

To develop a web application you have to put on many hats like HTML, CSS, Client and Server-side scripting languages and databases, usually scattered under individual titles. With uncountable sites and freely available material, I wrote this book due to the following reasons: - Assemble all scattered pieces in one place. This volume contains HTML/5, CSS/3, JavaScript, PHP and MySQL. Sequential instructions are provided to download and install all the required software and components to setup a complete development environment on your own pc. - Focus on inspiring practical aspect of these web technologies. - Last, but the most significant one, take the audience gradually right from creating an HTML file with a text editor, through learning HTML, CSS, JavaScript, PHP and MySQL all the way to creating a professional web project, covering static and dynamic areas. From web introduction to hands-on examples and from web

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application development to its deployment, this book surely is a complete resource for those who know little or nothing about the world of web development.

Yes I Can! is for anyone who ever said, “I wish I could be like that person.” Deep down we know that we all have the potential to be “that person”, but achieving it seems impossible in practice. Well it’s not impossible - you have the power to dramatically change your life. You can become more confident and motivated and find greater focus and direction in your life. You can become a better leader or manager and fill yourself with positive energy. You can lead the fulfilling life you have always dreamed of, and much more. See yourself as successful. Be successful. You have the power to change your life in ways that you may not even realize. As long as you can see where you want to be, or what you want to achieve, then you can make it happen. All you need to do is set aside a few minutes a day to visualize what you want to change or improve, and you’ll find the focus and direction to get what you want. Using the power of creative visualization and other well-understood psychological techniques, you’ll find this book is packed with practical, real world examples of changes that you can achieve in your life, using tried and tested techniques that have been demonstrated to be highly effective in numerous controlled studies. Yes I Can! contains simple, easy-to-follow, five-minute exercises developed by motivation expert Robin Nixon, which have worked wonders for thousands of others – now it’s time to make them work for you. How this book will change your life By following the exercises in this book, you'll

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learn how to achieve all the following, and much more:  
Learn to love yourself, life and others more – and be loved too  
Achieve any goal on which you set your heart  
Attain a level of self-confidence to match your abilities  
Quickly recover from failure to try again  
Motivate yourself when there's a task to do  
Increase your stamina, concentration and commitment  
Diminish negative energy  
Learn to relax and become fulfilled  
From now on, your answer to every question that life throws at you will be, 'Yes I can!'

Build interactive, data-driven websites with the potent combination of open source technologies and web standards, even if you have only basic HTML knowledge. With the latest edition of this popular hands-on guide, you'll tackle dynamic web programming using the most recent versions of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, jQuery, and the powerful React library. Web designers will learn how to use these technologies together while picking up valuable web programming practices along the way--including how to optimize websites for mobile devices. You'll put everything together to build a fully functional social networking site suitable for both desktop and mobile browsers. Explore MySQL from database structure to complex queries Use the MySQL PDO extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions and maintain a high level of security Enhance JavaScript with the React library Use Ajax calls for background browser-server communication Style your web pages by acquiring CSS



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earliest form — the author's raw and unedited content as he or she writes — so you can take advantage of these technologies long before the official release of these titles. You'll also receive updates when significant changes are made, new chapters are available, and the final ebook bundle is released. Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, CSS, HTML5, and jQuery libraries of ready-made functions to significantly enhance your projects. Not only will you get up to speed on the most recent updates to these various technologies—including enhanced MySQL and PHP security features—you'll also learn how to optimize your websites for use on mobile phones and tablets. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site suitable for both desktop and mobile browsers, using the AMPPS or any other popular development stack. You'll learn PHP in depth, along with the basics of object-oriented programming. Explore MySQL, from database structure to complex queries Use the MySQLi Extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions, and maintain a high level of security Master the JavaScript language—and enhance it with the jQuery

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& jQuery mobile libraries Use Ajax calls for background browser.server communication Acquire CSS2 & CSS3 skills for professionally styling your web pages Implement powerful HTML5 features, including geolocation, audio, video, and the canvas Reformat your websites into mobile web apps

Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you only have basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, jQuery, CSS, and HTML5. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site, using XAMPP or any development stack of your choice.

If you want to get started with PHP, this book is essential. Author David Sklar (PHP Cookbook) guides you through aspects of the language you need to build dynamic server-side websites. By exploring features of PHP 5.x and the exciting enhancements in the latest release, PHP 7, you'll learn how to work with web servers, browsers, databases, and web services. End-of-chapter exercises help you make the lessons stick. Whether you're a hobbyist looking to build dynamic websites, a frontend developer ready to add server-side programs, or an experienced programmer who wants to get up to speed with this language, this gentle introduction also covers aspects of modern PHP, such as internationalization, using PHP from the command line, and package management. Learn how PHP interacts with browsers and servers Understand data types, variables, logic, looping, and other language basics Explore how to use

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arrays, functions, and objects Build and validate web forms Work with databases and session management Access APIs to interact with web services and other websites Jumpstart your project with popular PHP web application frameworks Write solid, secure, object-oriented code in the new PHP 8. In this book 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 8, programming examples take advantage of the newest PHP features; you'll follow a learn-by-doing approach, which provides 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, you'll have the opportunity to design and create an application reinforcing the concepts learned.

**What You Will Learn** Program PHP 8 web applications Use interfaces, containers, and platforms Apply modular programming Manage data objects and use MySQL and other databases Work with multi-functional and secure user interfaces Handle logging exceptions and more **Who This Book Is For** Those new to web development, specifically PHP programming. Also, this book can be useful to those who have some PHP/web development experience who are new to PHP 8.

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Belakangan ini, para pengguna Web mengharapkan halaman-halaman Web yang menarik dan yang diperbarui sesering-mungkin untuk memberikan pengalaman penggunaan Web yang seutuhnya. Bagi mereka, situs Web lebih seperti komunitas, untuk berbagi dan berkomunikasi. Pada saat yang sama, Administrator situs Web menginginkan situs yang mudah diperbarui dan dirawat, untuk memenuhi harapan para pengunjung situs. Karena alasan ini dan lainnya, PHP dan MySQL menjadi standar de facto untuk menciptakan situs Web dinamis yang disetir oleh database. Ada banyak teknologi yang tersedia dalam menciptakan situs Web dinamis. Yang paling umum digunakan adalah PHP, ASP.NET (Active Server Pages), JSP (Java Server Pages), ColdFusion, RoR (Ruby on Rails), dan Pearl. Dalam banyak pengakuan, dalam kaitannya dengan pengembangan situs web dinamis, PHP dianggap lebih baik, lebih cepat, dan lebih mudah dipahami dari lainnya. Apa yang Anda dapatkan dengan PHP adalah kinerja yang baik, dengan integrasi ke hampir setiap database yang ada. Hal inipun tidak memerlukan biaya karena PHP bersifat open source. Tak salah bila ada yang mengatakan bahwa PHP merupakan perkawinan terbaik antara pemrograman skrip dan pemrograman database. PHP terbukti telah memenangi persaingan mengalahkan ASP sebagai bahasa skrip paling populer yang digunakan akhir-akhir ini. PHP merupakan modul yang paling banyak diminati untuk Apache (Web server yang paling banyak digunakan saat ini). Buku ini merepresentasikan kulminasi dari semua pengalaman penulis dalam pengembangan Web yang dirangkai dengan pengalaman pemrograman pada beberapa bahasa pemrograman yang lain. Fokus buku ini adalah merangkum semua pengetahuan yang paling penting yang berkaitan dengan PHP dan MySQL dengan cara yang efisien. Melalui kode, yang secara progresif dikonstruksi, pembaca akan



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operating systems, use CSS to create forms, code with jQuery, and administer a MySQL database. This book is for people who wish to learn how to create effective and dynamic websites. This may include webmasters or graphic designers who are already creating static websites but wish to take their skills to the next level, as well as high school and college students, recent graduates, and self-taught individuals. This book assumes that you have a basic understanding of HTML and can at least put together a simple, static website, but does not assume that you have any prior knowledge of PHP, MySQL, JavaScript, CSS, or HTML5-although if you do, your progress through the book will be even quicker. Nology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site, using XAMPP or any development stack of your choice.

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