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Page 33/204

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Web Page Design with CSS 9 Working with C Margins, Padding, Alignment, and Floating 10 Understanding the CSS Box Model and Positioning 11 Using CSS to Do More with Lists. Text, and Navigation 12
Page 50/204

Creating Fixed or Liquid Layouts Part IV Getting Started with **Dynamic Sites 13** Understanding **Dynamic Websites** and HTML5 Applications 14 Getting Started with JavaScript Programming 15 Working with the

Document Object Model (DOM) 16 Using JavaScript Variables, Strings, and Arrays 17 Using JavaScript Functions and Obiects 18 Controlling Flow with Conditions and Loops 19 Responding to Events 20 Using

Windows Part V Advanced JavaScript **Programming 21** JavaScript Best Practices 22 Using Third-Party JavaScript Libraries and Frameworks 23 A Closer Look at iQuery 24 First Steps Toward
Page 53/204

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Page 57/204

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Page 61/204

administrator interface Introduction 1 Part I: Creating the Website Framework Hour 1: Understanding Diango 7 Hour 2: Creating Your First Website 19 Hour 3: Adding Models and Objects to Your Website 37

Hour 4: Creating the Initial Views 63 Aparche Julie C Implementing the Website Interface Hour 5: Using Data from the Database in Views 81 Hour 6: Configuring Web Page Views 103 Hour 7: *Implementing* Django Templates

to Create Custom Views 117 Hour 8: Using Built-in Template Tags to Enhance Views 139 Hour 9: Using **Built-in Template** Filters to Enhance Views 155 Hour 10: Adding Forms to Views 185 Hour 11: Using Views to Add and Update
Page 64/204

Data in the Database 209 Hour 12: Utilizina Generic Views 231 Hour 13: Advanced View Configurations 269 Part III: Implementing a Full-Featured Website Hour 14: Managing Site Users 295 Hour 15:

Adding Website Security 313 Hour 16: Managing Sessions and Cookies 333 Hour 17: Customizing Models in the Admin Interface 347 Hour 18: Customizing the Admin Interface 365 Part IV: Implementing
Page 66/204

Advanced Website Components Hour 19: Implementing Middleware 383 Hour 20: Internationalizatio n and Localization 407 Hour 21: Creating Sitemaps 423 Hour 22: *Implementing* Multiple Websites 437 Hour 23:

Configuring Caching 451 Hour 24: Deploying Diango 465 **Appendixes** Appendix A: Diango Resources 477 Appendix B: Diango Form Field Objects 481 Appendix C: Formatting Dates and Times 491

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Page 75/204

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Page 81/204

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Download Free Sams Teach Yourself Php Understanding XAML 17 3 Introducing the Font Viewer 27 4 Handling Application Layout 41 5 Using Basic Controls 59 6 **Introducing Data** Binding 75 Part II Reaching the User 7 Designing an Application 93 8 Building a Text

Document Editor 107 9 Getting a Handle on Events 121 10e C Commands 145 11 Output 157 Part III Visualizing Data 12 **Building a Contact** Manager 177 13 Presenters and Views 193 14 Resources and Styles 211 15 Digging Deeper into Data Binding 229 16

Visualizing Lists 251 Part IV Creating Rich Experiences 17 Building a Media Viewer 267 18 **Drawing with Shapes** 291 19 Colors and **Brushes 315 20** Transforms and Effects 331 21 Using Control Templates 347 22 Triggers 369 23 Animation 383 24 Page 88/204

Rest Practices 407 Part V Appendixes Appendix A: Tools and Resources 423 Appendix B: 3D **Tutorial Using ZAM** 3D 427 Appendix C: **Project Source** (downloadable) 437 Index 439 PHP, MYSQL, and Apache SamsTeachYourself Page 89/204

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Page 92/204

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Page 103/204

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and Laravel can he useful create a webbased discussion forum or calendar * Add a storefront and shopping cart to your site Contents at a Glance PART T Web Page 107/204

Application Basics 1 Understanding How the Web Works 2 Structuring HTML and Using Cascading Style Sheets 3 Understanding the CSS Box Model and Positioning 4 Page 108/204

Introducing JavaScript 5 Introducing PHP PART II Getting Started with Dynamic Web Sites 6 Understanding *Dynamic Web* Sites and HTML5 Applications 7 JavaScript Fundamentals: Page 109/204

Variables. Strings, and Arrays Julie C JavaScript Fundamentals: Functions, Objects, and Flow Control 9 Understanding JavaScript Event Handling 10 The Basics of Using jQuery
Page 110/204

PART III Taking Your Web Applications to the Next Level 11 AJAX: Getting Started with Remote Scripting 12 PHP Fundamentals: Variables, Strings, and Arrays 13 PHP Page 111/204

Fundamentals: Objects, and Flow Control 14 Working with Cookies and User Sessions 15 Working with Web-Based Forms PART IV Integrating a Database into Your Page 112/204

Applications 16 Understanding the Database Design Process 17 Learning Basic SOL Commands 18 Interacting with MySQL Using PHP PART V Getting Started with **Application**

Development 19 Creating a Asimple Julie C Discussion Forum 20 Creating an Online Storefront 21 Creating a Simple Calendar 22 Managing Web **Applications** PART VI Page 114/204

Appendixes A Installation QuickStart with XAMPP R Installing and Configuring MySOL C Installing and Configuring Apache D Installing and Configuring PHP Teach Yourself Page 115/204

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Page 125/204

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Work with views, stored procedures, and more Table of Contents 1 Understanding SQL 2 Retrieving Data 3 Sorting Retrieved Data 4 Filtering Data 5 Advanced Data Filtering 6 Using Wildcard Page 146/204

Filtering 7 Creatina Calculated Fields 8 Using Data **Manipulation** Functions 9 Summarizing Data 10 Grouping Data 11 Working with Subqueries 12 Joining Tables 13 Creating Advanced Joins

14 Combining Oueries 15 Inserting Data 16 Updating and Deleting Data 17 Creating and **Manipulatina** Tables 18 Using Views 19 Working with Stored Procedures 20 Managing Page 148/204

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Page 163/204

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Page 174/204

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and background graphics Design your site's layout and typography using CSS Get user input with webbased forms Publicize your site and make it searchengine friendly Test a website for compatibility with different browsers Make your site Page 176/204

easy to maintain and update as it grows Use HTML5 semantic tags to better structure your pages Create columns with CSS Add HTML5-based video and audio to vour site Use CSS3 transforms, transitions, and animations to create great visual Page 177/204

effects Use HTML5's powerful form validation capability Contents at a Glance Part I: Getting Started on the Web 1 Understanding How the Web Works 2 Structuring an HTML Document 3 Understanding Cascading Style Page 178/204

Sheets Part II: **Building Blocks of** HTML 4 A Closer Look at HTML5 Page Structure 5 Working with Text **Blocks and Lists 6** Working with Fonts 7 Working with Colors and **Borders 8 Using** External and Internal Links 9 Using Tables and

Columns 10 **Creating Images** for Use on the Web 11 Using Images in Your Web Site 12 Usina Multimedia in Your Web Site Part III: Advanced Web Page Design with CSS 13 Working with Margins, Padding, Alianment, and Floating 14 Page 180/204

Understanding the CSS Box Model and Positioning 15 **Creating Fixed or** Liquid Layouts 16 Using CSS to Do More with Lists 17 Using CSS to Desian Navigation 18 Usina Mouse Actions to Modify Text Display 19 Implementing CSS3 Transforms, Page 181/204

Transitions, and **Animations PART** IV: Advanced Web Site Functionality and Management 20 Creating Print-Friendly Web Pages 21 **Understanding** Dynamic Web Sites and HTML5 Applications 22 Working with Web-Based Forms 23 Page 182/204

Organizing and Managing a Web Site 24 Helping **People Find Your Web Pages** Sams Teach Yourself PHP, MySQL and Apache in 24 Hours Learning PHP, MvSOL, JavaScript, and CSS All in One, 6th **Edition** Page 183/204

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edition includes updates to introduce Cascading Style Sheets (CSS) in concert with HTML to produce quality web pages. You'll be able to study revisions that refine examples, as well as provide an enhanced integration with your web pages. You'll also gain a comprehensive understanding with Page 185/204

new examples that match the current state of HTML. Thise C carefully organized, well-written tutorial teaches beginning web page development skills, covering only those HTML and CSS tags that are likely to be used on creating a beginning web page. The 24 separate, one hour-long tutorials Page 186/204

follow the process by which you should be creating your web page, building knowledge not only of how to create a web page, but building a general knowledge of how to use HTML and CSS in other projects as well. Chapters include: Understanding HTML and XHTML Creating Your Own Web Page **Graphics Using Tables** Page 187/204

to Organize and Lav Out Your Pages Using Style Sheets for Page Layout Dynamic Web **Pages** With this book, Web designers who usually turn out static Websites with HTML and CSS can make the leap to the next level of Web de velopment--full-fledged, dynamic, databasedriven Websites using Page 188/204

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three programs. PHP. MySQL and Apache are three popular opensource tools that can work together to help you create a dynamic website, such as an online shopping experience. Sams Teach Yourself PHP, MySQL and Apache All in One is a complete reference manual for all three development Page 190/204

tools. Learn how they work individually and more importantly, how they work together to create your dynamic website. Use the book and the included CD to create a simple website, as well as a mailing list, online address book. shopping cart and storefront. Open your website to limitless possibilities with Sams Page 191/204

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experience is required. Using a And straightforward, step-bystep approach, each lesson in this book builds on the previous ones, enabling you to learn the essentials of full-stack web application development – from HTML, CSS, and JavaScript on the front end, to PHP scripting Page 193/204

and MySOL databases on the server Regardless of whether you run Linux. Windows, or MacOS, the book includes complete instructions to install all the software you need to set up a stable environment for learning, testing, and production. Step-bystep instructions carefully walk you

through the most common web application ulie C development tasks. Practical, hands-on examples show you how to apply what you learn. Ouizzes and exercises help you test your knowledge and stretch your skills. Learn how to: • Build web pages with HTML5 and CSS

• Use JavaScript to Page 195/204

build dynamic. interactive web pages Get PHP, MySQL, and JavaScript to work together to create modern, standardscompliant web applications • Enhance interactivity with AJAX Leverage JavaScript libraries such as jQuery Work with cookies and user sessions • Get user input with web-Page 196/204

based forms • Use basic SOL commands • Interact with the MySQL database using PHP • Write maintainable code and get started with version control • Decide when frameworks such as Bootstrap, Foundation, React, Angular, and Laravel can be useful • Create a web-based discussion forum or Page 197/204

calendar • Add a storefront and shopping cart to your site Contents at a Glance PART I Web **Application Basics 1** Understanding How the Web Works 2 Structuring HTML and Using Cascading Style Sheets 3 Understanding the CSS Box Model and Positioning 4 Introducing JavaScript Page 198/204

5 Introducing PHP PART II Getting Started with Dynamic Web Sites 6 Understanding Dynamic Web Sites and HTML5 Applications 7 **JavaScript** Fundamentals: Variables, Strings, and Arrays 8 JavaScript Fundamentals: Functions, Objects, and Flow Control 9 Page 199/204

Understanding .IavaScript Event Handling 10 The Basics of Using jQuery PART III Taking Your Web Applications to the Next Level 11 AJAX: Getting Started with Remote Scripting 12 PHP Fundamentals: Variables, Strings, and Arrays 13 PHP Fundamentals: Functions, Objects, and Page 200/204

Flow Control 14 Working with Cookies and User Sessions 15 Working with Web-Based Forms PART IV Integrating a Database into Your Applications 16 Understanding the Database Design **Process 17 Learning** Basic SQL Commands 18 Interacting with MySQL Using PHP PART V Getting Page 201/204

Started with Application | Development 19 Creating a Simple Discussion Forum 20 Creating an Online Storefront 21 Creating a Simple Calendar 22 Managing Web Applications PART VI Appendixes A Installation QuickStart with XAMPP B Installing and Page 202/204

Configuring MySOL C Installing and Configuring Apache D Installing and Configuring PHP Sams Teach Yourself Flash MX ActionScript in 24 Hours Sams Teach Yourself Django in 24 Hours HTML, CSS, and **JavaScript** PHP and MySQL Web Development Page 203/204

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