

Drupal Beginners Guide

Written with a fast-paced but friendly and engaging approach, this Packt Beginner's guide is designed to be placed alongside the computer as your guide and mentor. Step-by-step tutorials are bolstered by explanations of the reasoning behind what you are doing. You will quickly pick up the necessary skills, tips, and tricks for building a successful Joomla! website. This book is written for beginners to website design. By the end of the book you will have built a complete custom content managed website, and be ready to build any kind of website.

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Mastering Git: A Beginner's Guide introduces developers of all ages to the wonderful and useful world of Git. As far as software development is considered, the advent of Git has truly proven to be a milestone. If you are a software developer, you have probably already heard of Git. Its importance and functionality in the world of coding merits very high praise for a variety of reasons. Computers now have become very amenable machines. You can remove a significant section of the text from your work accidentally, but there is no need to panic. Simply use the Undo option and you're good. This, however, was not the case in the early days of development. Back then, developers did not have access

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to any such technology, and it was only one person who used to own the master copy of a work. This person would divide the code into specific parts, which would subsequently be divided between developers, who would work on their part and make their completed submissions independent of each other. This was followed by a standard check, after which the old version was completely replaced by the new version. This was a very tedious process--unless someone were very proactive with making copies of the code, the previous versions of a file were often effectively lost. Thankfully, a significant breakthrough came in 1972 when developer Marc Rochkind invented the Source Code Control System

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(SCCS), which was the very first form of Version Control System (VCS). It was limited in terms of its functionality, could allow only one person to work on it at a time, while concurrent management had to be handled using locks. But we have come a long way since then. Today, Git is the single most-used VCS out there. Its influence on coding and development, in particular, the innovative use of "branches" in order to facilitate collaboration for projects, cannot be over-emphasized. Version Control has become an indispensable part of our lives, and being familiar with the functioning of Git is something employers deem highly important. Mastering Git will prove to be of tremendous help for developers of all

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spheres in learning Git and Version Control. This book offers information on a wide array of subjects pertaining to Git, and even briefly touches upon its history, advantages, and disadvantages. Mastering Git also offers tips on installation, different elements involved in its functioning like Repositories, Remotes, Aliases, Tagging, Branches, etc. Popular services and hosts for such Git projects as GitHub, GitLab, and Bitbucket are also discussed in detail. For both newbie learners as well as trained professionals, this book will prove to be a handy guide for all times. Learn more about our other Mastering titles at: <https://www.routledge.com/Mastering-Computer-Science/book-series/MCS>

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Drupal 8 for Absolute Beginners is your definitive guide to starting from scratch with Drupal even if you have little web knowledge. This book teaches you the basics of HTML, CSS, JavaScript, and PHP in relation to Drupal, so that you can begin to use this popular CMS with all of its features. You will first learn how to set up and customize a basic blog using Drupal, one of the most powerful and popular content management systems available today. From there you will learn the basics of HTML, CSS, JavaScript and PHP, and apply this knowledge to create your own custom Drupal module. You will learn how to build, style, and add functionality to your own Drupal module from scratch. You will then use

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Drush to apply a theme to Drupal, customizing everything to your liking, before publishing your work to the world. The book also covers some more advanced topics that beginners often ask about, such as getting set up with Git and using source control, using MySQL to interact with a database, and a guide to getting up and running with Linux. Rarely has all the knowledge required to start with Drupal been collated in one place as it is in *Drupal 8 for Absolute Beginners*. You need no prior knowledge of the web, only a desire to learn. The book is fully supported by video material on the author's website. Start your Drupal journey with this book today! Follow the fun example of a family pizza restaurant to

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help you adapt your own website to one that is fullyfunctional in a mobile environment. Each chapter covers a different aspect of mobile web development with plenty of step-by-step instructions and screenshots to make things clearer. This book is for independent developers who may or may not have had experience with Drupal websites. We take some “deep dives” into customized functionality that will take your Drupal development and your development workflow to the next level.

Drupal 8 Explained

Beginning Drupal

Drupal For Dummies

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Drupal 7: A Beginner's Guide

Learning Drupal 8

Pro Drupal 7 Development

If you 're a web programmer, your experiences have taught you certain lessons—and only some of them apply well to Drupal. Drupal has its own set of programming principles that require a different approach, and many programmers make mistakes when relying on skills they 've used for other projects. This book will show you which programming techniques you can use—and which you should avoid—when building web applications with this popular content management framework. Updated to cover both Drupal 7 and Drupal 8, the guidelines in this book demonstrate which

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programming practices conform to the "Drupal way" and which don't. The book also serves as an excellent guide for Drupal 7 programmers looking to make the transition to Drupal 8. Get an overview of Drupal, including Drupal core and add-on modules and themes Learn Drupal's basic programming principles, such as the ability to customize behavior and output with hooks Compare Drupal 7 and Drupal 8 programming methods, APIs, and concepts Discover common Drupal programming mistakes—and why hacking is one of them Explore specific areas where you can put your programming skills to work Learn about the new object-oriented Drupal 8 API, including plugins and services This book is a guide for you on how to develop websites. It is written for beginners to web development who have no

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knowledge about web development. It helps you know how to develop a personal, business, institutional or company website without writing a single line of programming code. This makes the book suitable to beginners and individuals with no knowledge about computer programming. There are various tools and platforms that can be used for web development without programming. These have been discussed in this book. The most popular of these tools include WordPress, Joomla, Wix and Drupal. These have all been discussed in this book. The author guides you in a step-by-step manner so that you may know how to develop a completely working website from scratch. You will know the basics like setting up the environment to adding complex features to your website. Here is a preview of what you'll

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learn: Getting Started with Website Development Web Development with WordPress Web Development with Wix Web Development with Joomla Web Development with Drupal

Accelerate your development process using Drupal 8 Views with this advanced, practical guide About This Book A practical, step-by-step guide with illustrative examples to give you a clear understanding of Drupal 8 views Get the only book on the market that talks about Drupal 8 views and their importance for developers Get an understanding of how views work and how they help to create modular applications Who This Book Is For This book is for web developers, web designers, and website administrators who use Drupal 8, have some basic knowledge of managing and

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developing apps with Drupal, and who want to get an advanced, practical knowledge of views and how to leverage them in Drupal 8 applications. What You Will Learn Create displays of content that are automatically updated when you add new content Show maps and rotating image carousels on your site Combine content to create composite displays using the same data in different ways Use fields from more than one content type to create powerful views of multi-table data Modify the field data being displayed, combining it in different ways or changing the HTML that might be normally generated Add headers and footers above and below a views display Make the output of your view look exactly like the designer specifies Change the order in which a list of content is displayed, limit the content shown to only certain content

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types or values Filter content using values passed to the view in the URL, making a single view work different ways In Detail Learn how to build complex displays of content—all without programming. Views were used on more than 80% of all Drupal 7 sites; now they are part of the Drupal 8 core. While most site builders and site owners are aware of views, they don't understand how to take full advantage of their power to create many amazing pages and blocks. If they use views, they might build 10 different view displays with different filters, without knowing that a contextual filter would require only a single display. Using our sample company, we'll take its existing content and evolve an ever more complex and powerful website for that company, starting with adapting the administration the user sees and

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moving on to making complex pages of information for site visitors. While the book is written for Drupal 8, the similarities between Views in Drupal 7 and 8 make this a useful reference for Drupal 7 site builders also. Style and approach This is the only advanced resource that will show you how to create, customize, and manage views in the Drupal 8 development environment. This has become more important since Drupal 8 has made views part of its core architecture.

Key Features Updated for 2018: This is the newest version of the best-selling Drupal book. Clear instruction: Learn Drupal 8 by following plain English, clear visuals and enjoyable step-by-step instructions. Hands-on learning: Master Drupal 8 by building a complete Drupal site. Book Description Drupal 8 is

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an amazingly powerful web content management system. But many newcomers find it confusing, and most Drupal books are just too complicated to help. If you want to spend less time struggling with complex instructions, and more time building sites that make you proud, this is the book for you! Stephen Burge has taught thousands of beginners - and thousands more who've experimented with Drupal but haven't mastered it yet. Burge and the OStraining team make learning fun. Like their online training, you learn by following enjoyable, step-by-step instructions. OStraining books are written in plain English and are supported by plenty of online documentation and videos. Drupal 8 Explained requires absolutely no experience with Drupal, content management, website construction, programming,

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scripting, or even HTML. Please note: This book is 100% aimed at Drupal beginners. Drupal 8 Explained contains very little code, and that is absolutely deliberate. If you want to learn how to create themes or code modules, there are other books for you. What You'll Learn You'll master Drupal 8 hands-on, through a complete case study, crystal-clear visuals, simple explanations, and on-target analogies, all extensively tested with real Drupal beginners. Burge walks you through installing Drupal 8, planning sites that are easy to use and manage, adding content, and incorporating powerful site features without programming. Finally, Burge shows you how to run your site securely and efficiently, no matter how big or popular it becomes! About the Authors Stephen Burge has split his career between teaching and web

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development. He now runs OStraining.com, which specializes in teaching website development.

OStraining.com's clients include Apple, Pfizer, and the U.S. Departments of Energy, Education, and Commerce. Burge's books are some of the world's best-selling guides to the software they cover. Other books by Burge include: Joomla Explained (Addison - Wesley, 2011) Drupal 7 Explained (Addison - Wesley, 2013) Joomla 3 Explained (Addison - Wesley, 2014) MySQL Explained (OStraining, 2015) Drupal 7 Explained (OStraining, 2017) Drupal 8 Explained (OStraining, 2017) Joomla 3 Explained (OStraining, 2017) Multilingual Joomla Explained (OStraining, 2017) Magento Explained (OStraining, 2017) WooCommerce Explained (OStraining, 2017) WordPress Explained (OStraining, 2017)

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Cindy McCourt is an experienced Drupal trainer, who coaches clients side-by-side to build internal Drupal capacity while planning and developing their Drupal solutions. She specialized in user experience planning, configuration, and code strategizing, site building and project management.

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Creating CMS-based Websites : a Guide for Beginners

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The Visual, Step-By-Step Guide to Drupal Search Engine Optimization

Building Websites for Beginners

Using Drupal

Drupal 8 for Absolute Beginners

Drupal 8 Module Development

How to develop powerful mobile Web sites using popular content management systems (CMS) Mobile is the hottest thing going—and developing content for mobile devices and browsers is even hotter than that. This book is your guide to it all—how to design, build, and deploy sites, blogs and services that will work brilliantly for mobile users. You ' ll learn about the state-of-the-art of mobile web development, the tools available to use, and the best practices for creating

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compelling mobile user interfaces. Then, using the most popular content management systems, WordPress, Joomla!, and Drupal, you ' ll learn how to building world-class mobile web sites from existing platforms and content.. The book walks you through each platform, including how to use third-party plug-ins and themes, explains the strategies for writing your own logic, how to switch between mobile and desktop, and much more. Provides a technical review of the mobile landscape and acquaints you with a range of mobile devices and networks Covers topics common to all platforms, including site topologies, switching between mobile and desktop, common user interface patterns, and more Walks you through each content management platform—WordPress, Joomla!, and Drupal—first focusing on

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standard plug-ins and themes and then exploring advanced techniques for writing your own themes or logic Explains the best practices for testing, deploying, and integrating a mobile web site Also explores analytics, m-commerce, and SEO techniques for mobile Get ahead of the the mobile web development curve with this professional and in-depth reference guide!

Take advantage of Drupal ' s vast collection of community-contributed modules and discover how they make this web framework unique and valuable. With this guide, you ' ll learn how to combine modules in interesting ways (with minimal code-wrangling) to develop several community-driven websites— including a job posting board, photo gallery, online store, product review database, and event calendar.

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The second edition focuses on Drupal 7, the latest version of this open source system. Each project spans an entire chapter, with step-by-step "recipes" to help you build out the precise functionality the site requires. With this book, developers new to Drupal will gain experience through a hands-on introduction, and experienced Drupal developers will learn real-world best practices. Learn Drupal's concepts and building blocks, and how everything works together Hit the ground running—build your first Drupal site hands-on Explore solutions that meet each project's requirements, and discover why specific modules were selected Understand the projects through case studies, including the client's needs and desires Learn how to configure modules with a bird's-eye view of how they work Discover new modules, including

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Drupal Commerce, Media, and Workbench

"Drupal 7 is an amazingly powerful web content management system. But many newcomers find it confusing, and most Drupal books are just too complicated to help. If you want to spend less time struggling with complex instructions, and more time building sites that make you proud, this is the book for you! Top Drupal trainer Stephen Burge teaches everything you need to know--and nothing you don't need to know! You'll master Drupal one easy step at a time, through a complete, real-world sample project. You'll find crystal-clear visuals, simple explanations, perfect analogies--all extensively tested with real Drupal beginners. Drupal 7 Explained requires absolutely no experience with Drupal, content management, website construction, programming, scripting, or even

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HTML."--

How can you help your Drupal website continue to perform at the highest level as it grows to meet demand? This comprehensive guide provides best practices, examples, and in-depth explanations for solving several performance and scalability issues. You ' ll learn how to apply coding and infrastructure techniques to Drupal internals, application performance, databases, web servers, and performance analysis. Covering Drupal versions 7 and 8, this book is the ideal reference for everything from site deployment to implementing specific technologies such as Varnish, memcache, or Solr. If you have a basic understanding of Drupal and the Linux-Apache-MySQL-PHP (LAMP) stack, you ' re ready to get started. Establish a performance baseline

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and define goals for improvement Optimize your website ' s code and front-end performance Get best and worst practices for customizing Drupal core functionality Apply infrastructure design techniques to launch or expand a site Use tools to configure, monitor, and optimize MySQL performance Employ alternative storage and backend search options as your site grows Tune your web servers through httpd and PHP configuration Monitor services and perform load tests to catch problems before they become critical

Fast and Scalable Designs

Get up and running with building powerful Drupal modules and applications, 3rd Edition

Learning Drupal 6 Module Development

Mastering Drupal 8 Views

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Mastering UI Mockups and Frameworks

Pro Drupal 7 Development updates the most popular development reference for the release of Drupal 7.

With several new and completely-rewritten essential APIs and improvements in Drupal 7, this book will not only teach developers how to write modules ranging from simple to complex, but also how Drupal itself works. Learn the Drupal APIs and major changes in Drupal 7 Learn how to write Drupal modules using the APIs Learn proper development practices and how to become a contributing community member

Build and extend flexible Drupal sites and applications with this up-to-date, expert guide to Drupal 9 module

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development Key Features Explore the essential Drupal 9 APIs for module development Learn how to implement data modeling, caching, architecture, and much more in your Drupal applications Discover what's new in the latest Drupal core releases Book Description With its latest release, Drupal 9, the popular open source CMS platform has been updated with new functionalities for building complex Drupal apps with ease. This third edition of the Drupal Module Development guide covers these new Drupal features, helping you to stay on top of code deprecations and the changing architecture with every release. The book starts by introducing you to the Drupal 9 architecture and its subsystems before

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showing you how to create your first module with basic functionality. You'll explore the Drupal logging and mailing systems, learn how to output data using the theme layer, and work with menus and links programmatically. Once you've understood the different kinds of data storage, this Drupal guide will demonstrate how to create custom entities and field types and leverage the Database API for lower-level database queries. You'll also learn how to introduce JavaScript into your module, work with various file systems, and ensure that your code works on multilingual sites. Finally, you'll work with Views, create automated tests for your functionality, and write secure code. By the end of the book, you'll have

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learned how to develop custom modules that can provide solutions to complex business problems, and who knows, maybe you'll even contribute to the Drupal community! What you will learn

Develop custom Drupal 9 modules for your applications

Master different Drupal 9 subsystems and APIs

Model, store, manipulate, and process data for effective data management

Display data and content in a clean and secure way using the theme system

Test your business logic to prevent regression

Stay ahead of the curve and write PHP code by implementing best practices

Who this book is for

If you are a Drupal developer looking to learn Drupal 9 to write modules for your sites, this book is for you. Drupal site builders

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and PHP developers with basic object-oriented programming skills will also find this book helpful. Although not necessary, some Symfony experience will help with understanding concepts easily. Develop your programming skills by creating engaging websites using Drupal 8

About This Book- Explore the new features of Drupal 8 through practical and interesting examples while building a fully functional recipe sharing website- Learn about web content management, multi-media integration, and the newly introduced native web services in Drupal 8- A hands-on, example-driven guide to developing Drupal websites that covers everything from site building, theme development, creating custom

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modules, as well as the development environment

Who This Book Is For If you are a developer who wants to use Drupal to enhance your website project and web application to manage content, this book is for you. Whether you are new to Drupal or an experienced web developer, you will be able to master both basic configuration and advanced module development in Drupal through this book.

What You Will Learn- Set up your Drupal development environment- Brush up on your understanding of the concepts of object-oriented programming, module development, and test-driven development- Install and configure Drupal, add new content type, and work through lot of dummy content

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to create listing pages using views- Enhance the content author's user experience and custom block- Find out about field Type API and explore custom theme development- Manage various media types in Drupal for your content-rich website

In Detail Drupal is one of the most popular platforms with which to develop websites. With more and more organizations looking to build engaging digital experience for their stakeholders, the Drupal Content Management System offers a mobile-first platform with native support for integrations, better performance, and scalability. The new version brings significant changes to its module development and theme creation techniques, improving performance and refining the

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development experience. This book will help you develop your own website using Drupal 8 in a step-by-step manner. You'll start off by setting up your development environment, enabling you to begin writing custom code for a Drupal-powered website through PHPStorm. You will learn about configuration management and creating custom content types before exploring the HTML5 features included with Drupal 8. You will then get familiar with Drupal 8's mobile-first features, explore the built-in WYSIWYG and in-line editing capabilities of Drupal 8, and enhance the overall authoring experience. Later, you will create and enhance a Media Entity Lightbox module, before taking an in-depth look at the Views

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module. We then cover some advanced search concepts and walk you through the installation and integration of the Java-based Apache Solr search engine. Finally, you will explore and configure the built-in support for REST and extend its support by installing the RESTful module. By the end of the book, you will have created a recipe sharing website while gaining a solid understanding of development best practices for Drupal 8. Style and approach Each chapter provides examples in a sequential manner from basic to advanced, and each example is explained using easy-to-understand language and a step-by-step approach. This programming experience will enable you to create a wide range of content

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authoring as well as end user experience.

Harness the power of Drupal 8 to create enterprise-grade, highly scalable websites About This Book Build complete, complex websites with no prior knowledge of web development entirely using the intuitive Drupal user interface Ensure your sites are modern, responsive and mobile-friendly through utilizing the full features available in Drupal 8 Quickly master theme administration, custom block layouts, views, and the Twig template structure Who This Book Is For This course is suitable for web developers, designers, as well as web administrators who are keen on building modern, scalable websites using Drupal 8 and its wide range of new features What You Will

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Learn Set up a local “stack” development environment and install your first Drupal 8 site Find out what is available in the Drupal 8 core Integrate third-party front-end and back-end libraries with Drupal Understand the plugin system that powers many of Drupal 8's new APIs to extend its functionality Build custom block layouts with reusable and fieldable blocks Work with the new Twig PHP templating engine Develop a theme from scratch following a step-by-step project outline In Detail This Drupal 8 course takes you through the journey of building, extending, and customizing websites to build highly scalable and enterprise-ready websites. The first part—Learning Drupal 8—takes you step by step

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through building a Drupal 8 website. You will start with the basics, such as setting up a local “stack” development environment and installing your first Drupal 8 site, then we move on to image and media handling and extending Drupal modules. This section will help you get to grips with the modular nature of Drupal, and you'll learn how to extend it by adding new functionalities to create your new modules. After learning to develop and manage a modern and responsive website using Drupal 8, you'll start exploring different techniques to take advantage of the new Drupal 8 features. The next module—Drupal 8 Development Cookbook—is your go-to guide to experimenting with all of Drupal 8's features through

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helpful recipes. You will explore techniques to customize and configure the Drupal environment, create blocks and custom modules, as well as make your web apps responsive by harnessing the mobile-first feature of Drupal 8. This module will also show you how to incorporate multilingual facilities in your sites, use web services and third-party plugins with your applications from inside Drupal 8, and test and deploy your apps. In the third part—Drupal 8 Theming with Twig—you will master Drupal 8's new Twig templating engine to customize the look and feel of your website. This section will walk you through a real-world project to create a Twig theme from concept to completion while adopting best practices to

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implement CSS frameworks and JavaScript libraries. You will see just how quick and easy it is to create beautiful, responsive Drupal 8 websites while avoiding the common mistakes that many front-end developers make. By the end, you will have learned how to develop, manage, extend, and customize an enterprise-level website. 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: Learning Drupal 8 by Nick Abbott and Richard Jones Drupal 8 Development Cookbook by Matt Glaman Drupal 8 Theming with Twig by Chaz Chumley Style and approach This course offers a thorough coverage of developing,

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managing, extending, and designing highly scalable websites using the Drupal 8 platform. Filled with practical examples and recipes, this course is a great combination of example-driven learning complemented by interesting techniques to take advantage of the Drupal platform.

A Beginner's Guide

A Beginner's Guide

Drupal 8 SEO

Drupal 7

Drupal 7 Development by Example

Joomla! 2.5 Beginner's Guide

Learn to create and customize

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impressive Drupal 8 modules to extend your website's functionalities About This Book Unleash the power of Drupal 8 programming by creating efficient modules and extensions Explore a plethora of Drupal 8 APIs and get the best out of them using the power of PHP coding Learn to implement efficient data management and data security by creating dedicated modules for it. Who This Book Is For The primary target of this book is Drupal developers who want

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to learn how to write modules and carry out development in Drupal 8. It is also intended for Drupal site builders and PHP developers who have basic Object Oriented Programming skills. A little bit of Symfony experience is helpful but not mandatory. What You Will Learn Write a Drupal 8 module with custom functionality and hook into various extension points Master numerous Drupal 8 sub-systems and APIs Model, store, and manipulate data in various ways and

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for various purposes Display data and content in a presentable and secure way Learn about the theme system and render arrays In Detail Drupal is an open source web-based content management system (CMS) that can be used for building anything from simple websites to complex applications. It enables individuals and organizations to build platforms that engage users and deliver the right content at the right time. Drupal 8 is an exciting new development

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in the Drupal community. However, the differences from the previous version are substantial and this can put quite some pressure on Drupal 7 developers that need to catch up. This book aims to help such developers in getting up to speed with Drupal 8 module development. The book first introduces you to the Drupal 8 architecture and its subsystems before diving into creating your first module with basic functionality. Building upon that, you

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will cover many core APIs and functionalities available to module developers. You will work with the Drupal logging and mailing systems, learn how to output data using the theme layer and work with menus and links programmatically. Then, you will learn how to work with different kinds of data storages, create custom entities, field types and leverage the Database API for lower level database queries. Moreover, you will learn about

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the Drupal 8 access system and caching layer as well as the APIs used for data processing (queues and batches). You will further see how to introduce javascript into your module, work with the various file systems and ensure the code you write works on multilingual sites. Finally, you will learn how to programmatically work with Views, write automated tests for your functionality and also write secure code in general. By the end of the book, you will have

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learned how to develop your own custom module from scratch that can help solve a small problem or even provide complex functionality. And who knows, maybe you'll even contribute it back to the Drupal community. Style and approach This book aims to introduce PHP developers to programming concepts specific to Drupal 8 to get them started on writing their own functionality with Drupal 8 and create efficient Drupal 8 modules and

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extensions.

This book is a beginner's guide, which has a comprehensive and step-by-step approach to building Drupal websites with fields. The book has examples, quizzes, and challenges for self-assessment and plenty of screenshots for easier and quicker understanding. This book is designed primarily for people who know some basics of Drupal and want to familiarize themselves with CCK/Field. However, technical users

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will also find the book useful, as we will explore a wide variety of techniques that are used to build websites with fields.

This book is written for PHP developers who want to add custom features to Drupal. You will need to know the basics of PHP and MySQL programming, but no experience of programming Drupal is required, although you will be expected to be familiar with the basic operation of Drupal.

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Visual QuickStart Guides, designed in an attractive tutorial and reference format, are the quickest, easiest, and most thorough way to learn applications, tasks, and technologies. The Visual QuickStart Guides are a smart choice and guide the learner in a friendly and respectful tone. Visually presented with copious screenshots, the focused discussions by topic and tasks make learning a breeze and quickly take you to exactly what you want to learn.

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The free and open-source package Drupal is one of the most user-friendly and popular web content management systems (CMSes) available. Sites built on it are highly visible and include The White House and Amnesty International. Its web-based interface allows those with little or no experience to create professional-looking sites quickly while its flexibility gives them access to such features as blogs, polls, and forums. Drupal 7: Visual QuickStart

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Guide uses plenty of screenshots and step-by-step instructions to walk a reader through the process of building a site using Drupal. To begin, the book details the process of downloading and unpacking Drupal, creating the MySQL database, and installing Drupal. It then moves on to explain the administrative interfaces, how to select a visual theme and create and customize content, and how to improve access to that content. Next the book

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walks readers through managing user accounts, customizing Drupal's look and feel, and extending Drupal with modules. Although *Drupal 7: Visual QuickStart Guide* is written for beginners, it goes beyond the basic package to ease readers into advanced topics. A glossary and cross-references throughout the book give readers complete possession of the concepts, vocabulary, and steps necessary to reach Drupal mastery. From start to

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finish, it's a complete guide for getting up and running with Drupal 7.
Drupal 6: Ultimate Community Site Guide
Professional Mobile Web Development with WordPress, Joomla! and Drupal
High Performance Drupal
Visual QuickStart Guide
Mastering Git
Drupal 8 Development: Beginner's Guide - Second Edition

If you're a web programmer new to Drupal, this book shows you which programming techniques you can

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use—and which you should avoid—when building custom web applications with this content management framework. Drupal has its own set of programming principles that require a different approach, and many programmers make mistakes when relying on skills they've used for other projects. The guidelines in this book help you through the transition by demonstrating which programming practices conform to the “Drupal way,” and which don't. If you're familiar with PHP, you'll quickly learn how to take advantage of the powerful Drupal API. Get a complete overview of Drupal, including Drupal core and add-on modules and themes Learn Drupal's basic

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programming principles, such as the ability to customize behavior and output with hooks Discover common Drupal programming mistakes—and why hacking is one of them Explore specific areas where you can put your programming skills to work Learn programming tips and tools to help you perfect and debug your applications

Create complex websites quickly and easily using the building blocks of Drupal 8, the most powerful version of Drupal yet About This Book Build complete, complex websites with no prior knowledge of web development entirely using the intuitive Drupal user interface Follow a practical case study chapter-by-chapter to

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construct a complete website as you progress Ensure your sites are modern, responsive and mobile-friendly through utilizing the full features available in Drupal 8

Who This Book Is For If you want to learn to use Drupal 8 for the first time, or you are transitioning over from a previous version of Drupal, this is the book for you. No knowledge of PHP, MySQL, or HTML is assumed or required

What You Will Learn Set up a local “stack” development environment and install your first Drupal 8 site Find out what is available in Drupal 8 core Define content types and taxonomies—and find out when you should do so Use the powerful Views module Get hands-on with image

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and media handling Extend Drupal using custom community modules Develop the look and feel of your website using Drupal themes Manage site users and permissions In Detail Drupal 8 sets a new standard for ease of use, while offering countless new ways to tailor and deploy your content to the Web. Drupal 8 allows user to easily customize data structures, listings, and pages, and take advantage of new capabilities for displaying data on mobile devices, building APIs, and adapting to multilingual needs. The book takes you step by step through building a Drupal 8 website. Start with the basics, such as setting up a local “stack” development environment and installing your first

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Drupal 8 site, then move on to image and media handling, and extending Drupal modules. Push your knowledge by getting to grips with the modular nature of Drupal, and learning to extend it by adding new functionalities to create your new modules. By the end of the book, you will be able to develop and manage a modern and responsive website using Drupal. Style and approach This is an absolute beginners' guide, providing step-by-step instructions to help you learn Drupal 8 from scratch.

At last: Drupal made truly easy! Master Drupal 7 hands-on, step-by-step, through easy examples from a leading Drupal trainer! Drupal 7 is an amazingly

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powerful web content management system. But many newcomers find it confusing, and most Drupal books are just too complicated to help. If you want to spend less time struggling with complex instructions, and more time building sites that make you proud, this is the book for you! Top Drupal trainer Stephen Burge teaches everything you need to know—and nothing you don't need to know! You'll master Drupal one easy step at a time, through a complete, real-world sample project. You'll find crystal-clear visuals, simple explanations, perfect analogies—all extensively tested with real Drupal beginners. This Guide's quick, easy coverage includes • Planning a site that will be easy to

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build and manage • Installing Drupal and setting it up to work reliably and securely • Quickly finding the Drupal tools and features you're looking for • Mastering an easy 3-step workflow for creating new content • Delivering more interesting content with fields and new content types • Creating intuitive site structures and user navigation • Adding powerful site features with just a few clicks • Completely redesigning your site in minutes with Themes • Adding site search, registration, and more • Presenting content in tables, lists, grids, or photo galleries • Creating advanced layouts and 2- or 3-column designs • Controlling what users on your site can see and do •

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Preparing your site for launch • Administering and updating a live site efficiently and safely
Drupal 7 Explained requires absolutely no experience with Drupal, content management, website construction, programming, scripting, or even HTML. Stephen Burge has taught thousands of beginners—and thousands more who've experimented with Drupal but haven't mastered it yet. Nobody knows more about guiding Drupal users up the learning curve—from confusion to results!

A thorough introduction that lessens the learning curve to building sites with Drupal 7
Drupal 7 is the latest version of the free, open source content

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management system Drupal. A powerful content management system and framework Drupal has an unfortunate reputation of having a steep learning curve. This guide to Drupal 7 methodically demystifies Drupal and shortening the learning curve. Author Jacob Redding is deeply embedded in the Drupal community, and walks first-time Drupal developers through the installation and configuration of a Drupal system. In-depth information on key areas of Drupal explore the Drupal hook system, Drupal's theming layer, and Drupal's API. You'll also get sample code, and lessons that guide you through various aspects of Drupal. Introduces you to every aspect of Drupal 7

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Demystifies key areas of Drupal and shortens the learning curve for even the most novice beginner
Features lessons and sample code that offer extra insight into a Drupal web site
Exploring simple single website installations and more advanced multiple site installations that share users and/or content.

Addresses how to use Drupal's theming layer to your advantage. With this comprehensive and clear book by your side, you will quickly learn to leverage Drupal's impressive power.

Designing, Theming, Scripting
Programmer's Guide to Drupal
Beginner's Guide

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The Essentials

Drupal 8: Enterprise Web Development

Your Step-by-step Guide

“For Drupal to succeed, we need books like this.”

–Dries Buytaert, Drupal founder and project lead

“Drupal faces a common problem on the Web–the relative lack of new, high quality themes. Front End Drupal tackles this problem directly and is designed to help both experienced designers and rank novices get an understanding of how Drupal theming works. In fact, I’ll be the first to admit I learned a lot from this book.” – Dries Buytaert,

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Drupal founder and project lead The Practical, Complete Guide to Customizing Drupal Sites with Behaviors, Themes, and Templates Drupal is now the world's #1 open source content management system: Thousands of individuals and organizations are using it to build and update Web sites of virtually every kind. As Web designers and developers adopt Drupal, they need ways to quickly customize the visuals and interactivity of their sites. Drupal offers powerful tools for doing so, but little guidance on using them effectively. Front End Drupal is the solution. In this book, two

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expert Drupal developers cover everything you need to know to create great visual designs and state-of-the-art interactivity with Drupal's behaviors, themes, and templates. Front End Drupal is 100% focused on issues of site design, behavior, usability, and management. The authors show how to style Drupal sites, make the most of Drupal's powerful templating system, build sophisticated community sites, streamline site management, and build more portable, flexible themes. You'll also gain hands-on experience through several case studies that walk you through

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the customization of everything from page templates to Web site forums. Prepare and organize content so it's easier to integrate into Drupal Web sites Structure Drupal page templates that are easy to work with Configure Drupal with the modules and browser tools you need to customize your site Utilize Drupal's Starter Themes and themes converted from WordPress, Joomla!™, and Drupal 5.x Maximize the power and usability of Drupal's content editing forms Build usable community sites with user profiles, comments, and user-generated content Use JavaScript™ to make

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your themes interactive and to enhance usability
Create powerful animations and AJAX callbacks
with jQuery, Drupal's JavaScript library About the
Web Site The accompanying site,
frontenddrupal.com, contains all sample code and
themes presented in this book.

Create and manage your own CMS-based website
with DRUPAL 7 PRIMER: CREATING CMS-BASED
WEBSITES: A GUIDE FOR BEGINNERS! Designed for
users with no prior technical experience, this
practical guide gives readers an introduction to
creating traditional websites and then shows

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readers how CMS systems make it easier. Coverage includes free CMS tools, the pros and cons of free versus open sources, and topics related to the latest version of Drupal such as "one-click" installation and updating Drupal for security. With an easy-to-understand approach of what Drupal is and how it works, this text provides readers with everything they need to know to understand the most important functions of Drupal 7 and navigate the fast moving world of CMS.

The Definitive Guide to Drupal 7 is the most comprehensive book for getting sites done using

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the powerful and extensible Drupal content management system. Written by a panel of expert authors, the book covers every aspect of Drupal, from planning a successful project all the way up to making a living from designing Drupal sites and to contributing to the Drupal community yourself. With this book you will: Follow practical approaches to solving many online communication needs with Drupal with real examples. Learn how to keep learning about Drupal: administration, development, theming, design, and architecture. Go beyond the code to engage with the Drupal

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community as a contributing member and to do Drupal sustainably as a business. The Definitive Guide to Drupal 7 was written by the following team of expert Drupal authors: Benjamin Melançon, Jacine Luisi, Károly Négyesi, Greg Anderson, Bojhan Somers, Stéphane Corlosquet, Stefan Freudenberg, Michelle Lauer, Ed Carlevale, Florian Lorétan, Dani Nordin, Ryan Szrama, Susan Stewart, Jake Strawn, Brian Travis, Dan Hakimzadeh, Amye Scavarda, Albert Albala, Allie Micka, Robert Douglass, Robin Monks, Roy Scholten, Peter Wolanin, Kay VanValkenburgh, Greg Stout, Kasey Qynn Dolin,

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Mike Gifford, Claudina Sarahe, Sam Boyer, and Forest Mars, with contributions from George Cassie, Mike Ryan, Nathaniel Catchpole, and Dmitri Gaskin. For more information, check out the Drupaleasy podcast #63, in which author Benjamin Melançon discusses The Definitive Guide to Drupal 7 in great detail: <http://drupaleasy.com/podcast/2011/08/drupaleasy-podcast-63-epic>

Mastering UI Mockups and Frameworks: A Beginner's Guide sets the standard for studying wireframes, mockups, and different tools along with their unique features. This book

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comprehensively analyzes the design, portability, and efficiency of these tools. As a beginner's guide, Mastering UI Mockups and Frameworks addresses various methods to use these types of tools. This book will help you shape your understanding of UI and UX tools regardless of your skill level.

Wireframes and mockups are standard tools used during the design process. A mockup is a visual presentation of a website or an app. Designers always use mockups to highlight their website's layout and functionality to their prospective clients. Choosing a particular tool at the right stage will

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help you ensure that the correct level of effort is invested so that you can deliver functionality that solves an actual customer requirement. Mastering UI Mockups and Frameworks helps you accomplish this! This book explores the design, compactness, and performance of different UX/UI tools by completing various comparative discussions. Mastering UI Mockups and Frameworks has an abundant supply of tested, functional, and documented Wireframe and mockup tools by providing comprehensive, practical, easy-to-grab solutions and paying close attention to both

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efficiency and portability. This book also discusses the latest updates added to the UX/UI tools. Furthermore, Mastering UI Mockups and Frameworks offers information for students and professionals interested in knowing more about such tools and their outstanding efficacies. While wireframes and prototypes are low-fidelity formats, mockups are more intuitive. They help clients visualize how the final product will look, feel, and work. Mockups also help remove ambiguity regarding the client's expectations. Clients can detect gaps on the website by looking at its

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mockup and suggesting early product revisions. By using mockups for each iteration, designers can create a final product that meets client requirements. Wireframing is an unavoidable part of the design process. You will have a lot of ideas to brainstorm while working on a mobile app or website project. The Wireframing brainstorm sessions' main purpose is to make them with minimal effort and to facilitate creativity. Whether or not you are a designer, wireframing is a necessary skill to have in your toolkit. It is conducive for marketers, product managers, or any

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person with ideas for a mobile app or website. It is an irreplaceable tool for visualizing user experiences, iterating ideas, and sharing ideas. It undoubtedly performs like a design blueprint. Wireframes stipulate a path for conceptual structuring out an application, whether structurally or visually. Mastering UI Mockups and Frameworks provides you with the uniqueness of two irreplaceable parts of the designing world: mockups and wireframes. This book covers different mockup and wireframe tools, including Adobe XD, Mockplus, Moqups, Mockplus iDOC, Sketch Figma, UXpin, and

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Axure RP, as well as their functionality and portability. Using some of these mockup tools, you can create interactive mockups that can be exported and run on any device working as a real application. This is a robust way to test your knowledge about your apps. It will also help with detailed instructions for developers, making their job easier and faster. If you are looking to get started with the world of UI and UX, *Mastering UI Mockups and Frameworks* is the book to read! Learn more about our other Mastering titles at: <http://www.routledge.com/Mastering-Computer->

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Science/book-series/MCS

Drupal 7 Fields/CCK

Build and customize Drupal 8 modules and extensions efficiently

Front End Drupal

The Definitive Guide to Drupal 7

Drupal 9 Module Development

Drupal 7 Primer

C++ was created as a superset of C, retaining C's efficiency and notational ease but adding type checking, data abstraction, operator overloading, and

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object-oriented programming capabilities. C++ is still a popular programming language because of its versatility. Unlike most other programming languages, C++ has been able to adapt as its demands have changed, allowing it to remain relevant, contemporary, and essential. C++, unlike other languages, is flexible and has evolved quickly to meet the demands of programmers and software. It is now one of the most

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excellent options for rapid applications, with alternatives such as Rust or Perl severely missing ecosystem support for many use cases. More important, C++ is a programming language with varied uses. Knowing how to write code in C++ can help you understand how software and hardware interact. This is valuable information to have regardless of which path you take in technology. If you want to work in technology, C++ is an excellent

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language to learn. In this book, you will discover a brief introduction to C++, memory management, C++ functions, preprocessing and compilation, coroutines, and lazy generators.

Mastering C++ Programming Language: A Beginner's Guide sets the standard for C++ learning while solving the problems given in a typical C++ scenario. This book explores the design, portability, and efficiency of C++ applications in the real world. Mastering C++

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Programming Language offers an outstanding supply of tested, usable, and documented C++ code by providing complete, functional solutions to each problem and paying close attention to efficiency and portability. As a beginner's guide, Mastering C++ Programming Language contains several examples and substantial code to aid all programmers who wish to expand their C++ language skills. As a result, Mastering C++ Programming Language

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offers at-length reading for students and professionals interested in the most recent advances in C++. It includes models that are particularly useful for individuals studying the language on their own. Plus, it also discusses the recent updates to the C++ language by comparing different versions and the various standards that are currently in use. Mastering C++ Programming Language is an ideal beginner's companion for learning the

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fantastic programming language that is C++. If you are looking to quickly and efficiently learn C++ coding, this is the ultimate book for you! Learn more about our other Mastering titles at: <https://www.routledge.com/Mastering-Computer-Science/book-series/MCS>

Drupal is a free and open-source content management system (CMS) that many libraries use to create well-designed, easy-to-use and manage websites. Ken Varnum guides you step by

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step through the decisions and tasks needed to develop and launch a Drupal-powered site and learn the advantages of the open source approach. The book offers hints and suggestions to work with your IT department, colleagues, and management as you develop your technical specifications. The implementation chapter guides you through installing Drupal, adding modules, developing your own themes (page layouts), and describes librarian

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created modules that have been shared with the community and can be downloaded and installed on anyone's site. You also get advice on marketing your site, best practices for project management and development, and measuring the success and impact of the site once it launches.

In just 24 sessions of one hour or less, learn how to build powerful, easy-to-maintain websites with Drupal—fast! Using this book's straightforward, step-

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by-step approach, you'll master every skill you'll need, from organizing sites and using Drupal's design themes to setting up search, polls, forums, and security. Each lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Drupal tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the

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Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Jesse Feiler provides consulting services to small businesses and non-profits through his company, North Country Consulting (northcountryconsulting.com). His recent books include FileMaker Pro 10

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In Depth, The Bento Book, How to Do Everything with Web 2.0 Mashups, and iWork '09 For Dummies®. Register your book at informit.com/register for convenient access to all sample project source code, as well as updates and corrections as they become available. Learn how to... Make the most of Drupal, whether you're building business, non-profit, or personal sites Download, install, and configure open source Drupal 6 and 7, and make sure it's

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working properly Plan and organize your sites so they are easy to manage—and friendly to both users and search engines Customize sites with Drupal's extensive library of optional open source modules Create barebone sites and home pages automatically Add text, images, links, and other essential site features Master Drupal's powerful Content Construction Kit (CCK) Incorporate new types of content, ranging from articles to e-commerce

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products Secure Drupal sites by managing users, permissions, roles, and user profiles Categorize and tag content, and implement full-text search Promote user involvement with polls, comments, forums, RSS feed aggregation, blogs, and newsletters Automate and simplify site management with Triggers, Actions, and Rules Itching to build interesting projects with Drupal, but confused by the way it handles design challenges? This concise

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guide helps small teams and solo website designers understand how Drupal works by demonstrating the ways it outputs content. You'll learn how to manage Drupal's output, design around it, and then turn your design into a theme. In the second of three volumes on Drupal design, award-winning designer Dani Nordin takes you beyond basic site planning and teaches you key strategies for working with themes, layouts, and wireframes. Discover how

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to use Drupal to make your vision a reality, instead of getting distracted by the system's project and code management details. Learn strategies for sketching, wireframing, and designing effective layouts Break down a Drupal layout to understand its basic components Understand Drupal's theme layer, and what to look for in a base theme Work with the 960 grid system to facilitate efficient wireframing and theming Manage Drupal markup, including

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the code generated by the powerful Views module Use LessCSS to organize CSS and help you theme your site more efficiently

Choosing and Configuring Modules to Build Dynamic Websites

Mastering C++ Programming Language

Mastering Python for Web

Beginner's Guide : Follow the Creation of a Drupal Website to Learn, by Example, the Key Concepts of Drupal 7 Development and HTML 5

Design and Prototyping for Drupal Introduction to Wordpress, Joomla, Wix and Drupal

Python for Web Python definitely tops the charts when it comes to ease of use and beginner-friendly learning curve in the world of programming languages. At the same time, Python is essential when it comes to writing system scripts, processing big data, performing mathematical computations, creating web applications, and rapid prototyping. With this Mastering edition, we have focused especially on the usage of Python for Web. This book explores Python programming fundamentals with interactive projects and introduces core coding concepts and the basics of Python-based web

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development. The reader should be ready to dive deep into the world of Python for web development in no time. Since Python positions itself in web development as a back-end language, it is usually mixed with another front-end language to build a whole website. At the same time, reasons for using Python in web development are many: it is a flexible, versatile, and highly efficient programming language with dynamic typing capacity. This book helps readers to examine Python's key back-end/front-end programming techniques and guides them through implementing them when creating professional projects. Furthermore, it also focuses on teaching readers how to solve common problems and developing web services with Python frameworks such as Django and Flask. Mastering Python for Web has a goal more ambitious than simply

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teaching you the ropes – it aims to help you embrace and master problem solving, which could be viewed as the single most crucial skill for a coder. It offers you a focal point on starting as a beginner and growing into an expert by putting your newly acquired knowledge into practice. Programming is a hands-on skill, and this particular book helps you put your skills to test with easy-to-grasp tasks and examples. Learn more about our other Mastering titles at: <https://www.routledge.com/Mastering-Computer-Science/book-series/MCS> Drupal 8 is great for SEO if you know which modules to install and exactly how to configure them. That's where Drupal 8 SEO comes in. With over 150 images to guide you every step of the way, this book delivers the knowledge you need to get your site listed and ranking high in the search

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engines. Learn how to Search Engine Optimize your Drupal 8 website with this visual, step-by-step guide. Get the exact modules, settings, and configurations your site needs to get the best possible rankings in Google and other search engines. Drupal 8 SEO is a brand new offering from Ben Finklea that will teach marketers and developers what's needed to make Drupal 8 deliver perfectly optimized web pages. Generate traffic, leads, and revenue like never before with Drupal. Created to accompany the Drupal 8 SEO Checklist module, this book takes you through the exact steps that Ben has used for years to get top results for both national brands and small companies. It explains the SEO process created by the experts at Drupal SEO agency, Volacci, and how it can be used by any organization large or small to grow

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traffic, leads, and revenues. The process covers:â€¢Drupal 8 SEO Checklistâ€¢Tools to do SEO fasterâ€¢Redirectsâ€¢URLs and pathsâ€¢Title tags and Metatagsâ€¢XML Sitemapsâ€¢Setting up Google Analytics the right wayâ€¢Schema.org for enhanced Google listingsâ€¢Better internal linkingâ€¢Validating HTML and CSSâ€¢Fixing broken incoming linksâ€¢Page-by-page keyword optimizationâ€¢Figuring out what worked in Googleâ€¢How to secure and speed up Drupal for higher rankingsâ€¢Mobile ranking with AMPâ€¢Social link building with AddToAnyâ€¢and more! Heavy on how-to and light on long explanations, this book is for the marketer or site owner who wants to hit the ground running without a lot of reading or time spent learning SEO basics. With over 150 images to guide

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you every step of the way, Drupal 8 SEO delivers the knowledge you need to get your site listed and ranking high in the search engines. Reviews of Ben Finklea's previous book: "4.9 out of 5 stars." âAmazon.com "You don't need to be a programmer or SEO specialist to follow the steps outlined in the book and get results. It's very easy to understand and implement." "The book is a perfect guide to optimize your Drupal site for the search engines. It reviews modules, techniques, and suggests lots of tips for the best SEO implementations and configurations." "My site went from invisible to getting rankings in Google, Yahoo and Bing as soon as it was indexed. Wa-pow! Awesome!" "Best place to find Drupal-specific SEO advice" Ben explains SEO in a very easy to understand manner." "I had tried several SEO websites

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and tools, but this book explains everything so well, and clears up much of what I had read about SEO or watched on YouTube."I was really impressed with the practical and helpful "how to" approach of this book. A lot of authors (myself included) can't help but get preachy at times. But Ben manages to avoid that trap and stays laser-focused on his topic and providing concrete guidance for exactly how to optimize your site."Praise for Ben's work at Volacci:"Ben's SEO Checklist module helped me and thousands of developers navigate the vast module ecosystem and configure our websites for optimum search ranking and conversions. His [previous] book...taught us to go beyond configuration to help our customers craft effective SEO strategies." --Travis Carden, Acquia (via LinkedIn)"Ben is THE expert when it comes to

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Drupal SEO. He literally wrote the book. He is constantly researching and testing new techniques. In the seven years that we worked together, we built dozens of highly successful marketing campaigns for companies of all sizes."--Eric Wagner, FFW (via LinkedIn) Ben's SEO knowledge is outstanding. He understands the many aspects of SEO and knows how to make all of them work together to achieve the results you want.--Eric Mandel, Blackmesh

*You know Drupal is the best web publishing platform on Planet. You have started using Drupal 7, built a site or two, and maybe even written a module. But if you don't know Drupal's essential modules inside out, you don't know Drupal. With this book you will learn: * how to rewrite fields and combine contextual filters with Views * how to set up Flag and*

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*access its data using views relationships * how to automate and schedule customized reactions on your site using Rules * how to use Page manager to master contextual information on your site * how to use Panels and Views content panes to display the right data in the right places.*

A hands-on guide to building websites and applications in Drupal This fast-paced tutorial explains, step-by-step, how to build highly functional websites and applications using the popular and powerful open-source software Drupal. Timed for the newest release, Drupal 7, the book helps you get started very quickly while teaching you many of the more advanced capabilities along the way. Drupal: A Beginner's Guide helps you get your great ideas to the Web at minimal cost and effort. You'll be able to build a site framework that has total flexibility

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and slick aesthetics. The book also includes plenty of tips for easy, do-it-yourself website maintenance.

Drupal 7 Bible

A Practical Tutorial for Creating Your First Drupal 6 Modules with PHP

Principles, Practices, and Pitfalls

Drupal 7:

Drupal in Libraries

Drupal 7 Explained

Drupal 7 Explained Your Step-by-step Guide Pearson Education

Your Step-By-Step Guide to Drupal 8

Drupal 7 Mobile Web Development Beginner's Guide

Your Step-by-Step Guide

Sams Teach Yourself Drupal in 24 Hours