

Website Design Development Quotation

Web Intelligence: Research and Development First Asia-Pacific Conference, WI 2001, Maebashi City, Japan, October 23-26, 2001, Proceedings Springer Science & Business Media

Collaborative design has attracted much attention in the research community in recent years. With increasingly decentralized manufacturing systems and processes, more collaborative approaches and systems are needed to support distributed manufacturing operations. "Collaborative Design and Planning for Digital Manufacturing" presents a focused collection of quality chapters on the state-of-the-art research efforts in the area of collaborative design and planning, as well as their practical applications towards digital manufacturing. "Collaborative Design and Planning for Digital Manufacturing" provides both a broad-based review of the key areas of research in digital manufacturing, and an in-depth treatment of particular methodologies and systems, from collaborative design to distributed planning, monitoring and control. Recent development and innovations in this area provide a pool of focused research efforts, relevant to a wide readership from academic researchers to practicing engineers.

Speak the languages that power the web With more high-paying web development jobs opening every day, people with coding and web/app building skills are having no problems finding employment. If you're a would-be developer looking to gain the know-how to build the interfaces, databases, and other features that run modern websites, web apps, and mobile apps, look no further. Web Coding & Development All-in-One For Dummies is your go-to interpreter for speaking the languages that handle those tasks. Get started with a refresher on the rules of coding before diving into the languages that build interfaces, add interactivity to the web, or store and deliver data to sites. When you're ready, jump into guidance on how to put it all together to build a site or create an app. Get the lowdown on coding basics Review HTML and CSS Make sense of JavaScript, jQuery, PHP, and MySQL Create code for web and mobile apps There's a whole world of opportunity out there for developers—and this fast-track boot camp is here to help you acquire the skills you need to take your career to new heights!

Web-Based Application Development present an introduction to the concepts, theories, practices, languages, and tools used to develop applications for the World Wide Web. It explores the important fundamentals of Web applications while also introducing the programming and technology necessary to put these ideas into practice. This book goes beyond presenting the languages and tools found in other texts by including networking, architecture, security, reliability, and other important concepts and theories necessary for today's web applications. Ideal for novice programmers looking to master the basic skills critical for a successful career in web development, Web-Based Application Development provides broad coverage of the topics coupled with hands-on, active-learning exercises in one, must-have resource. Every new copy of Web-Based Application Development includes a resource CD-ROM that includes: examples (source code); figures (color screen shots and source code); MyWebApp source code; MVCWebApp source code; case study; and "how-to's" for Tomcat, Ant, MySQL, and NetBeans

New Perspectives on Blended HTML and CSS Fundamentals provides your beginning Web programming students with in-depth coverage of CSS and its use with HTML5. With the New Perspectives proven pedagogy, your students will think critically and understand WHY they're learning WHAT they're learning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

* Competitively priced, comprehensively illustrated, with in-depth "real world" applied content. There are only 2 other books that approach this subject matter, and our book is more concise, practical, and reaches a more advanced level than the others. All source code for examples and case study will be openly available for download from www.apress.com. * In-depth final case study – in the final chapter we explore the planning, design, and implementation of an entire fully working website, using all of the code, concepts, and techniques learnt in earlier chapters. This highly applied look at integrating ColdFusion and Dreamweaver in a complete project unifies all of the concepts learnt and takes our book above and beyond the competitors, which rely heavily on theory and small isolated examples. * The authors (in Particular Jen deHaan, Massimo Foti and Simon Horwith) are highly experienced and renowned members of the Dreamweaver and ColdFusion web communities.

E-commerce Get It Right! is a Step-by-Step E-commerce guide, that will show you everything you need to know about selling and marketing physical products online. Whether you're an e-commerce Start-Up or have an existing e-commerce website that is struggling to make a profit, this book is for you.

Do you want to build web pages but have no prior experience? This friendly guide is the perfect place to start. You'll begin at square one, learning how the web and web pages work, and then steadily build from there. By the end of the book, you'll have the skills to create a simple site with multicolumn pages that adapt for mobile devices. Each chapter provides exercises to help you learn various techniques and short quizzes to make sure you understand key concepts. This thoroughly revised edition is ideal for students and professionals of all backgrounds and skill levels. It is simple and clear enough for beginners, yet thorough enough to be a useful reference for experienced developers keeping their skills up to date. Build HTML pages with text, links, images, tables, and forms Use style sheets (CSS) for colors, backgrounds, formatting text, page layout, and even simple animation effects Learn how JavaScript works and why the language is so important in web design Create and optimize web images so they'll download as quickly as possible NEW! Use CSS Flexbox and Grid for sophisticated and flexible page layout NEW! Learn the ins and outs of Responsive Web Design to make web pages look great on all devices NEW! Become familiar with the command line, Git, and other tools in the modern web developer's toolkit NEW! Get to know the super-powers of SVG graphics

* Teaches Web development using real world tutorials. * Approach to subject is no nonsense, wastes little time on history and unnecessary information; therefore it is very concise and results driven. * Covers vital Web development subjects

such as Web standards principles and implementation. * Includes a useful set-up section to guide and get the reader up-and-running quickly and easily (the technology isn't quite as easy to set up as ASP).

PHP and MySQL Web Development, Fourth Edition The definitive guide to building database-drive Web applications with PHP and MySQL and MySQL are popular open-source technologies that are ideal for quickly developing database-driven Web applications. PHP is a powerful scripting language designed to enable developers to create highly featured Web applications quickly, and MySQL is a fast, reliable database that integrates well with PHP and is suited for dynamic Internet-based applications. PHP and MySQL Web Development shows how to use these tools together to produce effective, interactive Web applications. It clearly describes the basics of the PHP language, explains how to set up and work with a MySQL database, and then shows how to use PHP to interact with the database and the server. The fourth edition of PHP and MySQL Web Development has been thoroughly updated, revised, and expanded to cover developments in PHP 5 through version 5.3, such as namespaces and closures, as well as features introduced in MySQL 5.1. This is the eBook version of the title. To gain access to the contents on the CD bundled with the printed book, please register your product at informit.com/register

This fast-moving guide introduces web application development with Haskell and Yesod, a potent language/framework combination that supports high-performing applications that are modular, type-safe, and concise. Fully updated for Yesod 1.4, this second edition shows you how Yesod handles widgets, forms, persistence, and RESTful content. Author Michael Snoyman also introduces various Haskell tools to supplement your basic knowledge of the language. By the time you finish this book, you'll create a production-quality web application with Yesod's ready-to-use scaffolding. You'll also examine several real-world examples, including a blog, a wiki, a JSON web service, and a Sphinx search server. Build a simple application to learn Yesod's foundation datatype and Web Application Interface (WAI) Output HTML, CSS, and Javascript with Shakespearean template languages Get an indepth look at Yesod's core monads for producing cleaner, more modular code Probe Yesod's internal workings: learn the request handling process for a typical application Build forms on top of widgets by implementing the yesod-form declarative API Learn how Yesod and Haskell handle persistence and session data Serve an HTML page and a machine-friendly JSON page from the same URL

This text is a history of the world's oldest global conservation body - the World Conservation Union, established in 1948 as a forum for governments, non-governmental organizations and individual conservationists. The author draws on unpublished archives to reveal the often turbulent story of the IUCN and its achievements in, and influence on, conservation and environmental policy worldwide - establishing national parks and protected areas and defending threatened species.

Defining a formal domain ontology is considered a useful, not to say necessary step in almost every software project. This is because software deals with ideas rather than with self-evident physical artefacts. However, this development step is hardly ever done, as ontologies rely on well-defined and semantically powerful AI concepts such as description logics or rule-based systems, and most software engineers are unfamiliar with these. This book fills this gap by covering the subject of MDA application for ontology development on the Semantic Web. The writing is technical yet clear, and is illustrated with examples. The book is supported by a website.

In just 24 sessions of one hour or less, learn how to build rich, robust mobile apps that run on smartphones, tablets, and other devices and interact with users in powerful new ways. Using this book's straightforward, step-by-step approach, you'll master leading-edge practical skills you can use whether you're developing for the iPad/iPhone or Android.

Discover how to quickly build new mobile apps and upgrade older apps, provide cutting-edge media content, leverage advanced features ranging from geolocation to the semantic web, and even simplify complex back-end development. 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 HTML5 mobile development tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the 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. Learn how to... Work with the new HTML5 tags most valuable for mobile development Get started fast with HTML5 features already supported by today's browsers Detect mobile devices and HTML5 support and upgrade sites to support them Style and build more efficient, usable mobile pages Use jQuery Mobile to quickly create mobile apps Leverage HTML5's breakthrough drawing and typography features Efficiently integrate media content into your apps Add meaning with HTML5 sectioning and semantic elements Implement drag-and-drop more easily than ever Build offline applications and other apps that use local storage Detect and work with location data via the GeoLocation API Use microformats and microdata to make web pages friendlier to computers Add powerful back-end functionality with WebSockets, Web Workers, and File APIs Improve user navigation with the History API

Quick Start Full Stack Web Development removes the trial and error from learning to make web applications. Being a full stack web developer does not mean knowing everything about every web technology, but rather knowing enough to build a complete application including a front end, a back end, and a database. Web searching can provide useful snippets of information, but integrating those pieces into a working whole remains a challenge. This book will walk the reader through both the component technologies and the steps required to get the pieces to work together. This clear focus can save countless hours of frustration compared to trying to assemble a working solution from inconsistent and outdated sources. The reader should have some familiarity with Python or JavaScript, but no web programming experience is assumed. Quick Start Full Stack Web Development explains key concepts, such as REST APIs and JSON Web Tokens, and then puts these concepts into practice with real, working examples. The examples are built step-by-step, providing an opportunity to experiment with the ideas. Furthermore, there is a consistent focus on getting instant feedback as changes

are made to the code, a good practice for quickly building intuition and gaining experience. The chosen technologies (React, Flask, and PostgreSQL) are excellent options for newcomers to web development because they are relatively easy to learn, have vibrant supportive communities, and can scale to large and complex applications. Rather than providing a cursory introduction to a variety of technology options, Quick Start Full Stack Web Development provides a thorough foundation in one technology stack. This prevents confusion, provides more opportunities to reinforce concepts, and leads more quickly to significant results. Learn how to: * Build a Python Flask REST API * Develop and style a React client * Design SQLite and PostgreSQL databases using SQLAlchemy * Incorporate JSON Web Tokens (JWT) for authentication * Test it using httpie, browser dev tools, pytest, and Jest * Document it using Sphinx and Storybook * Deploy using Gunicorn and NGINX on a Platform-as-a-Service The result is a fully functional full stack web application that addresses all the little details, like serving the client and API from the same server, managing the environment with a config file, making the documentation visible in the git repository, and populating and uploading databases. Because it focuses on getting to a working application, Quick Start Full Stack Web Development is well suited to entrepreneurs and solopreneurs building out their minimal viable products. And because it explains the concepts and shows them in practice, it will help programmers who want to get into web development. If you want to learn these powerful skills as quickly as possible, then this book is for you.

Build and optimize Windows Phone 8 apps for performance and security Drill into Windows Phone 8 design and architecture, and learn best practices for building phone apps for consumers and the enterprise. Written by two senior members of the core Windows Phone Developer Platform team, this hands-on book gets you up to speed on the Windows 8 core features and application model, and shows you how to build apps with managed code in C# and native code in C++. You'll also learn how to incorporate Windows Phone 8 features such as speech, the Wallet, and in-app purchase. Discover how to: Create UIs with unique layouts, controls, and gesture support Manage databinding with the Model View ViewModel pattern Build apps that target Windows Phone 8 and Windows Phone 7 Use built-in sensors, including the accelerometer and camera Consume web services and connect to social media apps Share code across Windows Phone 8 and Windows 8 apps Build and deploy company hub apps for the enterprise Start developing games using Direct3D Test your app and submit it to the Windows Phone Store

This book constitutes the refereed proceedings of the First Asia-Pacific Conference on Web Intelligence, WI 2001, held in Maebashi City, Japan, in October 2001. The 28 revised full papers and 45 revised short papers presented were carefully reviewed and selected from 153 full-length paper submissions. Also included are an introductory survey and six invited presentations. The book offers topical sections on Web information systems environments and foundations, Web human-media engineering, Web information management, Web information retrieval, Web agents, Web mining and farming, and Web-based applications.

Learn Microsoft's new C# language with this highly visual and accessible task-based guide. Task-based, visual, step-by-step guide to learning C#, this is ideal as an introductory guide for beginners, or as a handy reference for more experienced C# programmers.

Technological advancements of the past several decades in computer and telecommunication technologies have had a profound impact upon the fundamental structures of society, and particularly, upon organizations. As these technologies have matured and developed, many organizations have been looking into the organizational and managerial changes that can be made that allow the organization to achieve greater utilization of these technologies to improve their competitive postures. Web-enabled technologies have become a serious contender. Many global organizations are looking into the emerging web-enabled technologies to make their dispersed operations around the world more efficient and maintaining greater control over their resources. Those organizations that have not attempted to identify and master the many applications of web-enabled technologies will have serious difficulty competing and surviving. This book gives you the latest research findings/writings related to the web-enabled technologies utilization and management in organizations throughout the world.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

This volume presents the main results of 2011 International Conference on Electronic Engineering, Communication and Management (EECM2011) held December 24-25, 2011, Beijing China. The EECM2011 is an integrated conference providing a valuable opportunity for researchers, scholars and scientists to exchange their ideas face to face together. The main focus of the EECM 2011 and the present 2 volumes "Advances in Electronic Engineering, Communication and Management" is on Power Engineering, Electrical engineering applications, Electrical machines, as well as Communication and Information Systems Engineering.

Demonstrates the use of server-side technology to generate dynamic content in online applications.

Visual Basic has long been the language of choice when designing Windows-based applications and the Web. Touted as both the most popular and productive computing language, Visual Basic has amassed quite a following of devoted programmers, and is a sought after programming skill. With the introduction of .NET Enterprise, Microsoft launch VB.NET, offering a streamlined, simplified version of Visual Basic language. With increased power, scalability, functionality and reliability, VB.NET is positioned to be the most productive tool in a programmer's toolbox. VB.NET Developer's Guide is written for previous Visual Basic Programmers looking to harness the power of the new features and functionality incorporated in Visual Basic.NET. Timely coverage of newly released product which Visual Basic users will be eager to learn VB.NET Developer's Guide is one of the first comprehensive reference for programmers and developers anxious to learn about the new technology

You probably use websites every day, but have you ever thought about building them? With the help of this book, now you can! In this exceptional step-by-step guide, you'll learn what web development is all about, which resources will help you master it, and how you can build stunning and interactive websites. After instructing you on how to create your own personal web portfolio, the author will take you through all the major web development languages and technologies, including the following: • HTML • CSS • JavaScript • Bootstrap and jQuery • PHP and MySQL • WordPress Each of these chapters contains best practices and tips for success as well as a "Show Your Skills" section with practical and fun project ideas for you to apply what you're learning. For example, "Write a JavaScript program that will run the game Chutes and Ladders thousands of time and determine the minimum, maximum, and average number of turns to win." Lastly, you'll find out how to transform your newfound hobby into a profitable career by becoming a freelance web developer. The author will share tips for perfecting your portfolio and finding clients, especially through the popular freelancing website Upwork. If you've ever been curious about web development but didn't know where to start, this book is for you! Come and embrace both your creativity and logic by delving into the wonderful world of web development! About the Expert: Liz Kazandzhy is a passionate web developer who also greatly enjoys writing and editing. As the daughter of a software engineer, she has always had a knack for technology, so when she stumbled upon web development in

2016, it was love at first keystroke. She studied it voraciously and began building websites related to her personal interests, like RandomScriptureVerse.com. In time, she started branching out and building websites for others, like JonathanWhitlockArt.com. Liz currently lives in Orem, UT, with her husband Vlad and two energetic young daughters, Katya and Sophia. In the rare moments when the kids are asleep and the housework is done, she enjoys reading, writing, and developing websites. HowExpert publishes quick 'how to' guides on all topics from A to Z by everyday experts.

This fast-moving guide introduces web application development with Haskell and Yesod, a potent language/framework combination that supports high-performing applications that are modular, type-safe, and concise. You'll work with several samples to explore the way Yesod handles widgets, forms, persistence, and RESTful content. You also get an introduction to various Haskell tools to supplement your basic knowledge of the language. By the time you finish this book, you'll create a production-quality web application with Yesod's ready-to-use scaffolding. You'll also examine several real-world examples, including a blog, a wiki, a JSON web service, and a Sphinx search server. Build a simple application to learn Yesod's foundation datatype and Web Application Interface (WAI) Use Shakespearean template languages for HTML, CSS, and Javascript output Produce cleaner, more modular code by learning how Yesod monads interact Implement the yesod-form declarative API to build forms on top of widgets Learn how Yesod and Haskell store session data and handle persistence Use techniques to serve an HTML page and a machine-friendly JSON page from the same URL Create reusable components for several applications with Yesod subsites

This unique guidebook lays the foundations of contemporary mobile-first, responsive web design, offering writers, designers, and those who teach them a complete and up-to-date approach to web design. • Provides a unique all-in-one guide suitable for beginners that covers content creation and design matters such as web typography and better prepares writers and designers with new responsive web design and development techniques • Presents an expanded set of web-available materials and new, original examples to better enhance the book and provide additional guidance to readers • Offers expanded coverage of topics such as web typography, HTML5 media elements, version control, and HTML and CSS preprocessors

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

How To Build A Successful International Web Site provides the information you need to go multilingual. You will learn to create cool international Web sites, use HTML in every language, find and use multilingual Web translation services and products, manage software to display in foreign languages, submit URLs to international search engines, and avoid cross-cultural faux pas. You'll also find plenty of international business information, references, links, and the tools you'll need to make your Web site multilingual.

This book shares key rules and strategies that will empower you to become a confident coder and web developer, ready to think through whatever complications present themselves.

All the skills you need to know to become a confident speaker and conquer speaking anxiety are thoroughly covered in THE CHALLENGE OF EFFECTIVE SPEAKING IN A DIGITAL AGE, 16E. A pioneer in the field, this best seller guides you through six key Speech Planning Action Steps: topic selection, audience analysis and adaptation, effective research (including appropriate use of Internet resources), organization (with an emphasis on outlining), presentational aids (and how to avoid succumbing to death by PowerPoint), and language and delivery. The new edition also includes many online tools, such as videos of student speeches accompanied by Interactive Video Activities that help develop and strengthen public speaking skills. Grounded in the latest research, this new edition is an exceptional resource for creating and delivering speeches. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Written for professional software developers this book maps out the client-side issues that every Web application programmer needs to know. It provides comprehensive coverage on all aspects of client-side Web development, from the basics of HTML to client-side scripting to XML, XSL, and SOAP. In doing so, Kurata provides an essential balance to the server-side techniques, such as database access and server component development. These client-side techniques enable Web application developers to offload work to the client computer, improving scalability by reducing server requests, while simultaneously offering a richer user experience. To that end, this book is indispensable reading for any software developer interested in up-to-date coverage of the essentials of web development.

Five years and more than 100,000 copies after it was first published, it's hard to imagine anyone working in Web design who hasn't read Steve Krug's "instant classic" on Web usability, but people are still discovering it every day. In this second edition, Steve adds three new chapters in the same style as the original: wry and entertaining, yet loaded with insights and practical advice for novice and veteran alike. Don't be surprised if it completely changes the way you think about Web design. Three New Chapters! Usability as common courtesy -- Why people really leave Web sites Web Accessibility, CSS, and you -- Making sites usable and accessible Help! My boss wants me to _____. -- Surviving executive design whims "I thought usability was the enemy of design until I read the first edition of this book. Don't Make Me Think! showed me how to put myself in the position of the person who uses my site. After reading it over a couple of hours and putting its ideas to work for the past five years, I can say it has done more to improve my abilities as a Web designer than any other book. In this second edition, Steve Krug adds essential ammunition for those whose bosses, clients, stakeholders, and marketing managers insist on doing the wrong thing. If you design, write, program, own, or manage Web sites, you must read this book." -- Jeffrey Zeldman, author of Designing with Web Standards With Beginning Android Web Apps Development, you'll learn how to apply HTML5, CSS3, JavaScript, Ajax and other Web standards for use on the Android mobile platform, by building a variety of fun and visually stimulating games and other web applications! If you've done some basic web development, and you want to build your skills to create exceptional web apps, you'll find everything you seek in the discussions and examples in this book. Each application you'll build in Beginning Android Web Application Development will show you solutions that you can apply to many of your own projects. Each example shares techniques and coding solutions that will inspire your own work. You'll learn how to tie your Android apps into Twitter through two apps that you'll build: Who's that Tweet?!, a quiz game based on celebrity accounts, and I Love Ham, a coding investigation into search phrases and rhyming. Your Android web app development skills will then proceed in another direction, as you discover the power of HTML5 in two game apps: Scavenger Hunt, which introduces you to the HTML5 GPS location API, and Spies!, a location-based application that shows you how to use CSS3, Ajax, and HTML5 within multi-player environments. You'll also create an Android web application which checks the arrival time of buses and light-rails through the use of Portland, Oregon's open Tri-Met data API! This app is a great template for other apps you may want to build in the future, and showcases the important techniques for

incorporating cloud-based apps into web games. After reading Beginning Android Web Apps Development, you will have built real apps and developed along the way the skills you'll need to create highly interactive, professional web applications... and, your journey will be engaging and enjoyable!

This book/DVD package introduces the necessary steps and stages of planning a modern multimedia Web site. It includes both the design and development aspects for novices and a complete plan to get you started with the core technologies and techniques for professional Web design on a freelance or organizational basis. The text also covers the current languages e.g., HTML5, CSS3, JavaScript, PERL, PHP, and MySQL, that are needed to construct dynamic content on the Web and milestones for getting it into the hands of your clients sooner.

Features: Provides a complete guide for developers and designers to see both front-end and back-end design elements Uses various languages e.g., HTML5, CSS3, JavaScript, PERL, PHP, and MySQL to maximize efficiency of modern and dynamic Web pages Uses design principles and best practices from an experienced freelance Web designer and instructor Includes language examples for self-study and challenging activities for expanding design and development; instructor's resources available for use as a textbook

As the concept and use of virtual organizations grows, it is necessary to gain a better understanding of how the virtual economy operates. Managing Virtual Web Organizations in the 21st Century: Issues and Challenges provides a guideline of how to manage virtual organizations, by introducing the concept, explaining the management theories behind the concept and presenting practical examples of successfully operating virtual organizations.

Want to improve the design of your website or web application without having to write CSS styles from scratch? Learning HTML and CSS is a lot more challenging than it used to be. Responsive web design adds more layers of complexity to design and develop websites. In this book you will become familiar with the new cards component, setting up the new flexbox grid layout, customizing the look and feel, how to follow the mobile-first development workflow, and more! Web designer and developer Jacob Lett has built 100+ websites and WordPress themes. Let him show you exactly how to build responsive layouts that look great in every browser and device. He shares what you can't learn from the official documentation... the process of actually building a full layout. This book is focused on the workflow and does not duplicate what you can already find in the official documentation. This book will show you how to reference the documentation and use it effectively in your projects. BONUS: Includes a link to download a free cheat sheets bundle and a 1 hour training video. Who is this for? You're an absolute beginner and want to become a web developer. You learned HTML and CSS 5-10 years ago but are new to responsive web design basics. You have used Bootstrap before but want to learn new techniques and workflow. What will I learn? Learn what responsive web design is, the history behind it, and how the Bootstrap 4 frontend framework makes it easier to implement. Learn the web design process and workflow necessary to make a responsive website and application with Bootstrap 4. Learn what's new in Bootstrap 4 with a deep focus on CSS3 Flexbox, Cards, and the responsive grid layout. What will I build? Responsive Marketing Homepage - Topics covered: responsive images, image cards, parallax background images, Google fonts, carousel cross-fade, and vertical centered text. Bootstrap Admin Dashboard - Topics covered: 100% height sidebar, card deck, FontAwesome icons, responsive charts and tables, and custom navigation tree menu. How is this training unique? Learn by doing as you build two professional responsive layouts examples step-by-step. Focused on the workflow vs duplicating what you can find in the official documentation. This book will show you how to reference the documentation and use it effectively in your projects. Uses hyperlinks to point to code demos, snippets, videos, and external resources. What do I need? Some experience with HTML and CSS is helpful but not necessary. Does not require knowing Sass, command line, or Photoshop. A computer with Google Chrome. A text editor like Atom and an internet connection. You want to build a beautiful website or user interface that works on all major browsers. Let Jacob show you how step by step. If you like detailed step by step guides, plenty of examples, and printable cheat sheets, then you'll love Jacob Lett's approach at how he creates responsive layouts using Bootstrap 4. Buy the Bootstrap 4 Quick Start today and start building responsive layouts in less time and with less effort!

The present volume contains 293 selected and peer-reviewed papers, carefully chosen from among the more than 500 papers presented, by worldwide specialists from industry and academia, at the 12th International Manufacturing Conference in China; organized by the Northwestern Polytechnic University.

A helpful book-and-video package for building and maintaining a successful Web site How do you know that you've done everything possible to create a unique, enriching, and successful Web site, particularly when you're hiring others to do it? With Website Design and Development, you'll feel confident that you've exhausted every facet of building a Web site. The clever question-and-answer format walks you through easily overlooked details, acting as a virtual consultant. You'll get clear, easy-to-follow advice on everything from finding a host, design and layout, creating content, marketing, to staying secure. Each question features a rating as to how critical it is to the welfare of the site, allowing you to pick and choose where to spend your time and money, and the answers contain helpful illustrations as well as action points. In addition, your learning experience is further enhanced by the high-quality accompanying video. Contains professional advice for creating—and maintaining—a successful Web site Features an accompanying video that offers additional examples, commentary, and advice for each question. Lists questions you should ask yourself or your web developer and then presents clear, concise answers as well as helpful checklists Rates each topic as to its importance in the grand scheme of your Web site so that you can determine how to spend your time and money Website Design and Development answers the essential questions that need to be asked before creating a Web site.

As Web-based systems and e-commerce carry businesses into the 21st century, databases are becoming workhorses that shoulder each and every online transaction. For organizations to have effective 24/7 Web operations, they need powerhouse databases that deliver at peak performance—all the time. High Performance Web Databases: Design, Development, and

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