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HTML5 for .NET Developers Ian Gilman,James Jackson,2012-11-30 Summary HTML5 for .NET Developers teaches professional software engineers how to integrate the latest HTML5 APIs and semantic markup into rich web applications using JavaScript, ASP.NET MVC, and WCF. Written from the .NET perspective, this book is full of practical applications and ways to connect the new web standards with your existing development practices About the Technology A shift is underway for Microsoft developers—to build web applications you'll need to integrate HTML5 features like Canvas-based graphics and the new JavaScript-driven APIs with familiar technologies like ASP.NET MVC and WCF. This book is designed for you. About this Book HTML5 for .NET Developers teaches you how to blend HTML5 with your current .NET tools and practices. You'll start with a quick overview of the new HTML5 features and the semantic markup model. Then, you'll systematically work through the JavaScript APIs as you learn to build single page web apps that look and work like desktop apps. Along the way, you'll get tips and learn techniques that will prepare you to build metro-style applications for Windows 8 and WP 8. This book assumes you're familiar with HTML, and concentrates on the intersection between new HTML5 features and Microsoft-specific technologies. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside HTML5 from a .NET perspective Local storage, threading, and WebSockets Using JSON-enabled web services WCF services for HTML5 How to build single page web apps This book speaks directly to the interests and concerns of the .NET developer.—From the Forward by Scott Hanselman, Microsoft Table of Contents HTML5 and .NET A markup primer: classic HTML, semantic HTML, and CSS Audio and video controls Canvas The History API: Changing the game for MVC sites Geolocation and web mapping Web workers and drag and drop Websockets Local storage and state management Offline

web applications

Offline First Web Development Daniel Sauble,2015-11-20 Design and implement a robust offline app experience using Sencha Touch and PouchDB About This Book Understand the design principles behind a well-designed offline experience Create the illusion of being online when you're really offline Use common libraries such as Sencha Touch and PouchDB to enhance the offline experience of mobile apps Who This Book Is For Do you want to make your app experience more robust and delightful? Are you eager to write apps that cater to a wider audience, not just the Silicon Valley crowd? Do you need to persuade your peers that offline-first is a worthwhile development paradigm? If your answer to all or any one of these questions is yes, then this is the book is for you. Some previous coding and command-line experience would be useful, but is not required. What You Will Learn Design the behavior of the app, taking offline, online, and the transition between those two states into account Seamlessly implement the offline/online experience that you've designed using Sencha Touch and PouchDB Show the user what's happening under the hood with online/offline indicators and Good Mobile Messaging Employ various strategies to cope with unreliable network conditions Help the user resolve conflicts related to the "split-brain" problem Choose intelligent defaults based on usage of the app Use point-to-point networking to partially overcome a lack of Internet connectivity In Detail When building mobile apps, it's easy to forget about the moments when your users lack a good Internet connection. Put your phone in airplane mode, open a few popular apps, and you'll quickly see how they handle being offline. From Twitter to Pinterest to Apple Maps, some apps might handle being offline better—but very few do it well. A poor offline experience will result in frustrated users who will abandon your app, or worse, turn to your competitor's apps! Expert or novice, this book will teach you everything you need to know about designing and building a rigorous offline app experience. By putting the offline

experience first, you'll have a solid foundation to build upon, avoiding the unnecessary stress and frustration of trying to retrofit offline capabilities into your finished app. This basic principle, designing for the worst-case scenario, could save you countless hours of wasted effort. Style and approach This book adopts an iterative approach to designing and building a mobile app, where each chapter builds on the one before, resulting in a fully-functional app that demonstrates the concepts taught, each one of which is explained through the use of an example.

Sams Teach Yourself HTML5 Mobile Application Development in 24 Hours Jennifer Kyrnin,2012 Learn how to turn Web pages into stunning mobile applications in just 24 hours or less! HTML5 adds a number of new features and APIs to the language that allow web designers to be more descriptive and effective in creating their Web pages. This guide descripes how to use the features of this software.

HTML5 Adam McDaniel,2011-10-20 Use the latest version of HTML to create dynamic Web pages HTML5 is the latest iteration of the standard markup language for creating Web pages. It boasts extensive updates from its predecessor and allows you to incorporate rich media content into a site without any dependence on extra software such as Flash. Packed with hundreds of screen shots, this visual guide introduces you to the many new features and abilities of HTML5 and shows you the many exciting new possibilities that exist for designing dynamic Web pages. Offers visual learners a solid reference on HTML5, the latest version of the standard markup language for designing Web pages Demonstrates how to use HTML5 to create Web pages that feature the latest in rich media content Provides easy-to-understand examples that cover a variety of topics to get you up and running with HTML5 Features a companion Web site that contains all the code needed to learn HTML5 HTML5: Your visual blueprint for designing effective Web pages opens your eyes to the world of possibilities that exist with the new version of the popular markup

language. Adam R. McDaniel is a Web developer, technical architect, and security analyst, who has contributed to the Linux Kernel.

   HTML5 Developer's Cookbook Chuck Hudson,Tom Leadbetter,2011-12-01 2012 Jolt Productivity Award winner! Using HTML5, web developers can create standards-based browser applications with extraordinary richness and power, incorporating everything from drag-and-drop to native audio and video–all without any third-party plug-ins. Simply put, every web developer needs to master HTML5–and the sooner you do so, the greater advantage you'll have. HTML5 Developer's Cookbook provides all the expert advice and proven code you need to start building production-quality HTML5 applications right now. Authors Chuck Hudson and Tom Leadbetter present tested, modular recipes at beginner, intermediate, and advanced levels. You'll learn exactly how to deliver state-of-the-art user experiences by integrating HTML5's new and enhanced elements with CSS3, multimedia, and JavaScript APIs. Reflecting current standards, this book prioritizes HTML5 features with substantial browser support and identifies the level of browser support for each feature discussed. Coverage includes Understanding and using HTML5's new structural elements Using grouping, text-level, and redefined semantics Managing browser-handling in HTML5 Leveraging new CSS3 layout and style techniques Maximizing interactivity with HTML5 Web Forms Embedding audio and video with HTML5 Drawing with the canvas Controlling browser histories Integrating location awareness with the Geolocation API Implementing client side storage Working with local files Managing communication and threading Optimizing the HTML5 browser experience Integrating device data Turn to HTML5 Developer's Cookbook for expert answers, real solutions, and the code required to implement them. It's all you need to jumpstart any HTML5 project and create rich, high-value web applications your users will love.

   Beginning HTML5 and CSS3 Christopher Murphy,Richard

Clark,Oliver Studholme,Divya Manian,2013-01-26 Beginning HTML5 and CSS3 is your introduction to the new features and elements of HTML5—as a web developer you'll learn about all the leaner, cleaner, and more efficient code available now with HTML5, along with some new tools that will allow you to create more meaningful and richer content. For everyone involved in web design, this book also introduces the new structural integrity and styling flexibility of CSS 3—which means better-looking pages and smarter content in your website projects. For all forward-looking web professionals who want to start enjoying and deploying the new HTML5 and CSS3 features right away, this book provides you with an in-depth look at the new capabilities—including audio and video—that are new to web standards. You'll learn about the new HTML5 structural sections, plus HTML5 and CSS3 layouts. You'll also discover why some people think HTML5 is going to be a Flash killer, when you see how to create transitions and animations with these new technologies. So get ahead in your web development through the practical, step-by-step approaches offered to you in Beginning HTML5 and CSS3.

The HTML5 Developer's Collection (Collection) Jennifer Kyrnin,Chuck Hudson,Tom Leadbetter,2011-12-29 The HTML5 Developer's Collection includes two recently published HTML5 application development eBooks: Sams Teach Yourself HTML5 Mobile Application Development in 24 Hours HTML5 Developer's Cookbook With Sams Teach Yourself HTML5 Mobile Application Development in 24 Hours, learn how to turn Web pages into stunning mobile applications in just 24 hours or less! HTML5 adds a number of new features and APIs to the language that allow Web designers to be more descriptive and effective in creating their Web pages. Using the new APIs you can build offline Web applications, work with location data, store data on a local computer in a manner similar to cookies, and more! Author Jennifer Kyrnin walks you through how to get started with the HTML5 specification to build great mobile applications. HTML5

Developer's Cookbook brings together all the expert advice and proven code you need to start building production-quality HTML5 applications right now. Pioneering HTML5 experts Chuck Hudson and Tom Leadbetter present tested, modular recipes at beginner, intermediate, and advanced levels. You'll learn exactly how to deliver state-of-the-art user experiences by integrating HTML5's new and enhanced elements with CSS3 styles, JavaScript APIs, and events. Completely up-to-date to reflect current standards, this book prioritizes HTML5 features with substantial browser support and identifies the level of browser support for each covered feature. This collection covers Working with the new HTML5 tags most valuable for mobile development Getting started fast with HTML5 features already supported by today's browsers Detecting mobile devices and HTML5 support and upgrade sites to support them Styling and building more efficient, usable mobile pages Using jQuery Mobile to quickly create mobile apps Leveraging HTML5's breakthrough drawing and typography features Efficiently integrating media content into your apps Adding meaning with HTML5 sectioning and semantic elements Implementing drag-and-drop more easily than ever Building offline applications and other apps that use local storage Detecting and working with location data via the GeoLocation API Using microformats and microdata to make Web pages friendlier to computers Adding powerful back-end functionality with WebSockets, Web Workers, and File APIs Improving user navigation with the History API Understanding and using HTML5's new structural elements Using grouping, text-level, and redefined semantics Managing browser-handling in HTML5 Leveraging new CSS3 layout and style techniques Maximizing interactivity with HTML5 Web Forms Embedding audio and video with HTML5 Drawing with the canvas Controlling browser histories Integrating location awareness into mobile applications with the Geolocation API Implementing client side storage and working with local files Managing communication and threading Optimizing the HTML5 browser experience Integrating device data

HTML5 Advertising John Percival,2013-02-03 Web advertising is changing. What was once a predominantly Flash-based medium is making the switch to HTML5, with the benefit of a plug-in free environment giving a larger audience for ads, and better integration with the page they are featured on. We live in a time where marketers, designers, and developers are confused as to what they can and can't do on different devices, browsers, and operating systems. What better way to finally make sense of it all, than by stepping through the entire campaign process on your own terms? HTML5 Advertising will educate you on the whole digital advertising process from start to finish, and help you take advantage of new HTML5 features such as canvas, CSS3 animations, DOM events, audio and video, and offline storage. You'll also learn how to get around discrepancies in browser support with JavaScript and polyfills. You will be provided with tips and tricks to better optimize content across screens and make the most successful campaign with the lightest footprint possible, which is especially important when deploying to mobile devices. This book: Takes you through the advertising campaign process with HTML5 from design to delivery Provides in-depth knowledge into the digital advertising landscape and the HTML5 specification Communicates tips and tricks coming from Flash and ActionScript to HTML5, CSS3 and JavaScript. HTML5 Advertising equips you with the knowledge to attack cutting-edge, rich media projects with confidence and scale, while also learning the essentials to communicate to internal and external clients. HTML5 is here whether you like it or not, so why not jump in early and head down the path of building the future.

Introducing HTML5 Bruce Lawson,Remy Sharp,2012 An introduction to HTML5 for those familiar with (X)HTML.

HTML5 Matthew MacDonald,2011-08-19 Bestselling author MacDonald shows readers how to best use HTML5's new features to create an effective Web experience for visitors.

HTML5 and CSS3: Building Responsive Websites Thoriq

Firdaus,Ben Frain,Benjamin LaGrone,2016-10-25 Design robust, powerful, and above all, modern websites across all manner of devices with ease using HTML5 and CSS3 About This Book Use Responsive Grid System, Bootstrap, and Foundation frameworks for responsive web design Learn how to use the latest features of CSS including custom fonts, nth-child selectors (and some CSS4 selectors), CSS custom properties (variables), and CSS calc Make a mobile website using jQuery mobile and mobile-first design Who This Book Is For This course is for web developers who are familiar with HTML and CSS but want to understand the essentials of responsive web design. It is for those developers who are willing to seek innovative techniques that deliver fast, intuitive interfacing with the latest mobile Internet devices. What You Will Learn Build a semantic website structure with HTML5 elements Use Bower to organize website dependencies Make responsive media that is optimized for the specific device on which it's displayed, allowing images, videos, and other elements be fully appreciated Make typography that's fluidly responsive, so it's easy to read on all devices—no more hard-to-see text on a tiny mobile screen Get to know techniques for server-side and client-side media deployment, providing platforms that are scaled for any device that requests them In Detail Responsive web design is an explosive area of growth in modern web development due to the huge volume of different device sizes and resolutions that are now commercially available. The Internet is going mobile. Desktop-only websites just aren't good enough anymore. With mobile internet usage still rising and tablets changing internet consumption habits, you need to know how to build websites that will just "work," regardless of the devices used to access them. This Learning Path course explains all the key approaches necessary to create and maintain a modern responsive design using HTML5 and CSS3. Our first module is a step-by-step introduction to ease you into the responsive world, where you will learn to build engaging websites. With coverage of Responsive Grid System, Bootstrap, and

Foundation, you will discover three of the most robust frameworks in responsive web design. Next, you'll learn to create a cool blog page, a beautiful portfolio site, and a crisp professional business site and make them all totally responsive. Packed with examples and a thorough explanation of modern techniques and syntax, the second module provides a comprehensive resource for all things "responsive." You'll explore the most up-to-date techniques and tools needed to build great responsive designs, ensuring that your projects won't just be built "right" for today, but in the future too. The last and the final module is your guide to obtaining full access to next generation devices and browser technology. Create responsive applications that make snappy connections for mobile browsers and give your website the latest design and development advantages to reach mobile devices. At the end of this course, you will learn to get and use all the tools you need to build and test your responsive web project performance and take your website to the next level. 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: Responsive Web Design by Example: Beginner's Guide - Second Edition by Thoriq Firdaus Responsive Web Design with HTML5 and CSS3 - Second Edition by Ben Frain HTML5 and CSS3 Responsive Web Design Cookbook by Benjamin LaGrone Style and approach This Learning Path course provides a simplistic and easy way to build powerful, engaging, responsive, and future proof websites across devices using HTML5 and CSS3 to meet the demands of the modern web user.

    <u>Responsive Web Design with HTML5 and CSS3</u> Ben Frain,2015-08-24 Learn the HTML5 and CSS3 you need to help you design responsive and future-proof websites that meet the demands of modern web users About This Book Learn and explore how to harness the latest features of HTML5 in the context of responsive web design Learn to wield the new Flexbox layout mechanism, code responsive images, and understand how to implement SVGs in a responsive project Make your pages

interactive by using CSS animations, transformations, and transitions Who This Book Is For Are you writing two websites – one for mobile and one for larger displays? Or perhaps you've already implemented your first 'RWD' but are struggling bring it all together? If so, Responsive Web Design with HTML5 and CSS3, Second Edition gives you everything you need to take your web sites to the next level. You'll need some HTML and CSS knowledge to follow along, but everything you need to know about Responsive Design and making great websites is included in the book! What You Will Learn Understand what responsive design is, and why it's vital for modern web development HTML5 markup is cleaner, faster, and more semantically rich than anything that has come before - learn how to use it and its latest features Integrate CSS3 media queries into your designs to use different styles for different media. You'll also learn about future media queries which are evolving in CSS4. Responsive images allow different images to be presented in different scenarios. We'll cover how to load different sets of images depending upon screen size or resolution and how to display different images in different contexts. Conquer forms! Add validation and useful interface elements like date pickers and range sliders with HTML5 markup alone. Implement SVGs into your responsive designs to provide resolution independent images, and learn how to adapt and animate them Learn how to use the latest features of CSS including custom fonts, nth-child selectors (and some CSS4 selectors), CSS custom properties (variables), and CSS calc In Detail Desktop-only websites just aren't good enough anymore. With mobile internet usage still rising, and tablets changing internet consumption habits, you need to know how to build websites that will just 'work', regardless of the devices used to access them. This second edition of Responsive Web Design with HTML5 and CSS3 explains all the key approaches necessary to create and maintain a modern responsive design. The changing way in which we access the web means that there has never been a greater range of screen sizes

and associated user experiences to consider. With these recent trends driving changes in design, typical desktop-only websites fail to meet even minimum expectations when it comes to style and usability, which can be vital when your website is central to yours or your client's brand. Responsive Web Design with HTML5 and CSS3, Second Edition is an updated and improved guide that responds to the latest challenges and trends in web design, giving you access to the most effective approaches to modern responsive design. Learn how to build websites with a "responsive and mobile first" methodology, allowing a website to display effortlessly on every device that accesses it. Packed with examples, and a thorough explanation of modern techniques and syntax, Responsive Web Design with HTML5 and CSS3, Second Edition provides a comprehensive resource for all things 'responsive'. This updated new edition covers all the most up-to-date techniques and tools needed to build great responsive designs, ensuring that your projects won't just be built 'right' for today, but in the future too. Chapter example code is all hosted on rwd.education, a dedicated site for the book, built by the author, using the approaches and techniques championed throughout. Style and approach This book should be useful in two ways: as a 'read from the beginning and learn as you go' resource but also as a reference you can come back to in the months to come – when trying to remember this or that syntax or look up a link that may help you out of a development hell-hole. To this end, rather than follow a single design through from chapter one and build on it incrementally until the end of the book, each chapter exists in relative isolation. This means that code and examples are particular to each chapter and don't need to be considered along with what has gone before or after. That doesn't mean that each chapter's techniques won't work in unison; the reference site for this book, rwd.education is an example of them all working in harmony. However, by limiting the chapter examples to the topic at hand, it should be simpler for you to understand and reference the essence of each example and

topic in the future.

<u>HTML5 & CSS3 For The Real World</u> Alexis Goldstein,Louis Lazaris,Estelle Weyl,2015-03-10 HTML5 and CSS3 for the Real World is your perfect introduction to the latest generation of web technologies. This easy-to-follow guide covers everything you need to know to get started today. You'll master the semantic markup available in HTML5, as well as how to use CSS3 to create amazing-looking websites without resorting to complex workarounds. You'll learn how to: Lose that pesky Flash habit by embracing native HTML5 video Set type that truly supports your message Build intelligent web forms that users will love! Design modern web apps the shine on mobile devices Create dynamic, efficient graphics on the fly with SVG and canvas Use shiny new APIs to add geolocation and offline functionality Build your own full featured HTML5 website, the HTML5 Herald This easy-to-follow guide is illustrated with lots of examples, and leads readers through the process of creating great websites from start to finish using HTML5 and CSS3.

<u>Puerto Rico: a Quick Overview of the Island and its People</u> ,

HTML5 Games Jacob Seidelin,2014-03-10 HTML5 Gamesshows you how to combine HTML5, CSS3 and JavaScript to make games for the web and mobiles - games that were previously only possible with plugin technologies like Flash. Using the latest open web technologies, you are guided through the process of creating a game from scratch using Canvas, HTML5 Audio, WebGL and WebSockets. Inside, Jacob Seidelin shows you how features available in HTML5 can be used to create games. First, you will build a framework on which you will create your HTML5 game. Then each chapter covers a new aspect of the game including user input, sound, multiplayer functionality, 2D and 3D graphics and more. By the end of the book, you will have created a fully functional game that can be played in any compatible browser, or on any mobile device that supports HTML5. Topics include: Dealing with backwards compatibility Generating level

data Making iOS and Android web apps Taking your game offline Using Web Workers Persistent Game Data Drawing with Canvas Capturing player input Creating 3D graphics with WebGL Textures and lighting Sound with HTML5 Audio And more...

The Definitive Guide to HTML5 Adam Freeman,2012-01-28 The Definitive Guide to HTML5 provides the breadth of information you'll need to start creating the next generation of HTML5 websites. It covers all the base knowledge required for standards-compliant, semantic, modern website creation. It also covers the full HTML5 ecosystem and the associated APIs that complement the core HTML5 language. The Definitive Guide to HTML5 begins by tackling the basics of HTML5, ensuring that you know best practices and key uses of all of the important elements, including those new to HTML5. This section also covers extended usage of CSS3, JavaScript, and DOM manipulation, making you proficient in all core aspects of modern website creation. The final part of the book covers the associated W3C APIs that surround the HTML5 specification. You will achieve a thorough working knowledge of the Geolocation API, web storage, creating offline applications, and the new drag and drop functionality. The Definitive Guide to HTML5 also dives into the key media enhancements of HTML5 and its surrounding technologies: Canvas, video and audio.

HTML5: Up and Running Mark Pilgrim,2010-08-06 If you don't know about the new features available in HTML5, now's the time to find out. This book provides practical information about how and why the latest version of this markup language will significantly change the way you develop for the Web. HTML5 is still evolving, yet browsers such as Safari, Mozilla, Opera, and Chrome already support many of its features -- and mobile browsers are even farther ahead. HTML5: Up & Running carefully guides you though the important changes in this version with lots of hands-on examples, including markup, graphics, and screenshots. You'll learn how to use HTML5 markup to add video, offline capabilities, and more -- and you'll be able to put that functionality to work

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HTML5: The Missing Manual Matthew MacDonald,2013-12-17 A guide to HTML5 covering such topics as markup, Web forms, audio and video, Canvas, CSS3, data storage, offline applications, and JavaScript.

Learning HTML5 Game Programming James L. Williams,2012 Presents practical instrucion and theory for using the features of HTML5 to create a online gaming applications.

HTML5 Guidelines for Web Developers Klaus Förster,Bernd Öggl,2011-06-23 In HTML5 Guidelines for Web Developers, two pioneering web developers provide a comprehensive guide to HTML5's powerful new elements and techniques through compact, practical, easy-to-understand examples. You'll discover just how much you can do with HTML5—from programming audio/video playback to integrating geographical data into pages and applications. This concise, friendly reference is packed with tips, tricks, and samples for making the most of HTML5 with JavaScript and the DOM. The authors present "pure HTML5" examples that are supported by browsers right now, and they share realistic insights into the challenges of leading-edge HTML5 development. All examples are available for download, with links to web resources for new information and specification updates. Topics covered include Browser support: What you can (and can't) do with HTML5 today HTML5 document structure and semantics Intelligent forms, including new input types, elements, and client-side validation The

"video" and "audio" elements, and scripting media solutions Advanced graphics with Canvas and SVG Geolocation in the browser, including location tracking via Google Maps Web storage, offline web applications, WebSockets,and Web Workers Embedding sematic markup with Microdata and the Microdata DOM API Implementing drag-and-drop with the "draggable" attribute New global attributes: "data-*," "hidden," "contenteditable," "spellcheck," and more If you're a web developer or designer with at least basic knowledge of HTML, JavaScript, and CSS, this book is all you need to masterHTML5—and get to the cutting edge of web development.

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