
Head Rush Ajax Head First

Adding Ajax
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SCWCD
JavaScript & jQuery: The Missing Manual
JavaScript: The Missing Manual
Head First Design Patterns
Ajax Hacks
Head First HTML and CSS
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Head First SQL
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FRENCH HARRINGTON

Adding Ajax O'Reilly Taiwan

JavaScript lets you supercharge your HTML with animation, interactivity, and visual effects—but many web designers find the language hard to learn. This jargon-free guide covers JavaScript basics and shows you how to save time and effort with the jQuery library of prewritten JavaScript code. You'll soon be building web pages that feel and act like desktop programs, without having to do much programming. The important stuff you need to know: Make your pages interactive. Create JavaScript events that react to visitor actions. Use animations and effects. Build drop-down navigation menus, pop-ups, automated slideshows, and more. Improve your user interface. Learn how the pros make websites fun and easy to use. Collect data with web forms. Create easy-to-use forms that ensure more accurate visitor responses. Add a dash of Ajax. Enable your web pages to communicate with a web server without a page reload. Practice with living examples. Get step-by-step tutorials for web projects you can build yourself.

Windows Developer Power Tools mitp Verlags GmbH & Co. KG
Bewährte Methoden bei der Entwicklung einer JavaScript-Bibliothek Anspruchsvolle Features von JavaScript Ausführliche Beschreibung browserübergreifender Programmierung Aus dem Inhalt: Assertionen und Debugging Funktionen und Objekte Closures Objektorientierung und Prototypen Reguläre Ausdrücke Umgang mit Threads und Timern Codeauswertung zur Laufzeit Die with-Anweisung Cross-Browser-Strategien Attribute, Eigenschaften und CSS Umgang mit Ereignissen Manipulation des DOMs CSS-Selector-Engines Anwendungen und Bibliotheken aus der richtigen Perspektive betrachtet Modernes JavaScript-Design Problemlösungen für die browserübergreifende Entwicklung Das Web ist heute ohne JavaScript undenkbar, doch seit der Entstehung dieser Scriptsprache hat sich einiges getan. Dieses Buch stellt moderne JavaScript-Konzepte vor, die für alle Webentwickler von Nutzen sind, die Ajax und JavaScript-

Bibliotheken für interaktive Webseiten einsetzen. Der JavaScript-Experte John Resig, Autor der bekannten jQuery-Bibliothek, vermittelt im Buch das Insiderwissen der besten JavaScript-Programmierer. Das Buch richtet sich an fortgeschrittene Anfänger und weist dem Leser den Weg zur Programmierung moderner JavaScript-Anwendungen in drei Stufen: Entwurf, Entwicklung sowie Pflege und Wartung des Codes. Zunächst wird die Grundlage fortgeschrittenen JavaScript-Wissens gelegt. Danach lernt der Leser den Aufbau einer JavaScript-Bibliothek kennen: Hier werden die vielfältigen Aufgaben erläutert sowie Entwicklungsstrategien und Lösungsansätze aus der Praxis vorgestellt. Und natürlich werden auch die Vorgehensweisen zur Erstellung zukunftsicherer Codes thematisiert. Das Buch versetzt den Leser in die Lage, ausgezeichnete JavaScript-Anwendungen zu programmieren, eigene Bibliotheken zu schreiben und die verfügbaren JavaScript-Bibliotheken optimal zu verwenden. Über die Autoren: John Resig ist anerkannter JavaScript-Experte und Autor der JavaScript-Bibliothek jQuery. Bear Bibeault ist Webentwickler und Co-Autor von drei weiteren Büchern. Von zwei Meistern ihrer Zunft: über die Kunst, effektives browserübergreifendes JavaScript zu erschaffen. Glenn Stokol, Oracle Corporation Ganz nach der jQuery-Devise "Weniger Code schreiben, mehr erreichen". André Roberge, Universität Sainte-Anne Spannende und originelle Techniken. Scott Sauyet, Four Winds Software Wenn Sie dieses Buch gelesen haben, werden Sie nie wieder blindlings ein Codefragment übernehmen und sich fragen, wie es funktioniert – sondern verstehen, warum es funktioniert. Joe Litton, Collaborative Software Developer, JoeLitton.net Bringt Ihr JavaScript auf meisterliches Niveau. Christopher Haupt, greenstack.com
SCWCD "O'Reilly Media, Inc."

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JavaScript & jQuery: The Missing Manual "O'Reilly Media, Inc."

"Head First Object Oriented Analysis and Design is a refreshing look at subject of OOAD. What sets this book apart is its focus on learning. The authors have made the content of OOAD accessible, usable for the practitioner." Ivar Jacobson, Ivar Jacobson Consulting "I just finished reading HF OOA&D and I loved it! The thing I liked most about this book was its focus on why we do OOA&D-to write great software!" Kyle Brown, Distinguished Engineer, IBM "Hidden behind the funny pictures and crazy fonts is a serious, intelligent, extremely well-crafted presentation of OO Analysis and Design. As I read the book, I felt like I was looking over the shoulder of an expert designer who was explaining to me what issues were important at each step, and why." Edward Sciore, Associate Professor, Computer Science Department, Boston College Tired of reading Object Oriented Analysis and Design books that only makes sense after you're an expert? You've heard OOA&D can help you write great software every time-software that makes your boss happy, your customers satisfied and gives you more time to do what makes you happy. But how? Head First Object-Oriented Analysis & Design shows you how to analyze, design, and write serious object-oriented software: software that's easy to reuse, maintain, and extend; software that doesn't hurt your head; software that lets you add new features without breaking the old ones. Inside you will learn how to: Use OO principles like encapsulation and delegation to build applications that are flexible Apply the Open-Closed Principle (OCP) and the Single Responsibility Principle (SRP) to promote reuse of your code Leverage the power of design patterns to solve your problems more efficiently Use UML, use cases, and diagrams to ensure that all stakeholders are communicating clearly to help you deliver the right software that meets everyone's needs. By exploiting how your brain works, Head First Object-Oriented Analysis & Design compresses the time it takes to learn and retain complex information. Expect to

have fun, expect to learn, expect to be writing great software consistently by the time you're finished reading this!

JavaScript: The Missing Manual "O'Reilly Media, Inc."

Summary More than ever, the web is a universal platform for all types of applications, and JavaScript is the language of the web. If you're serious about web development, it's not enough to be a decent JavaScript coder. You need to be ninja-stealthy, efficient, and ready for anything. This book shows you how. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology JavaScript is rapidly becoming a universal language for every type of application, whether on the web, on the desktop, in the cloud, or on mobile devices. When you become a JavaScript pro, you have a powerful skill set that's usable across all these domains. About the Book *Secrets of the JavaScript Ninja, Second Edition* uses practical examples to clearly illustrate each core concept and technique. This completely revised edition shows you how to master key JavaScript concepts such as functions, closures, objects, prototypes, and promises. It covers APIs such as the DOM, events, and timers. You'll discover best practice techniques such as testing, and cross-browser development, all taught from the perspective of skilled JavaScript practitioners. *What's Inside* Writing more effective code with functions, objects, and closures Learning to avoid JavaScript application pitfalls Using regular expressions to write succinct text-processing code Managing asynchronous code with promises Fully revised to cover concepts from ES6 and ES7 About the Reader You don't have to be a ninja to read this book—just be willing to become one. Are you ready? About the Authors John Resig is an acknowledged JavaScript authority and the creator of the jQuery library. Bear Bibeault is a web developer and author of the first edition, as well as coauthor of *Ajax in Practice*, *Prototype and Scriptaculous in Action*, and *jQuery in Action* from Manning. Josip Maras is a post-doctoral researcher and teacher. Table of Contents PART 1 - WARMING UP JavaScript is everywhere Building the page at runtime PART 2 - UNDERSTANDING FUNCTIONS First-class functions for the novice: definitions and arguments Functions for the journeyman: understanding function invocation Functions for the master: closures and scopes Functions for the future: generators and promises PART 3 - DIGGING INTO OBJECTS AND FORTIFYING YOUR CODE Object orientation with prototypes Controlling access to

objects Dealing with collections Wrangling regular expressions Code modularization techniques PART 4 - BROWSER RECONNAISSANCE Working the DOM Surviving events Developing cross-browser strategies

Head First Design Patterns "O'Reilly Media, Inc."

Is Ajax a new technology, or the same old stuff web developers have been using for years? Both, actually. This book demonstrates not only how tried-and-true web standards make Ajax possible, but how these older technologies allow you to give sites a decidedly modern Web 2.0 feel. *Ajax: The Definitive Guide* explains how to use standards like JavaScript, XML, CSS, and XHTML, along with the XMLHttpRequest object, to build browser-based web applications that function like desktop programs. You get a complete background on what goes into today's web sites and applications, and learn to leverage these tools along with Ajax for advanced browser searching, web services, mashups, and more. You discover how to turn a web browser and web site into a true application, and why developing with Ajax is faster, easier and cheaper. The book also explains: How to connect server-side backend components to user interfaces in the browser Loading and manipulating XML documents, and how to replace XML with JSON Manipulating the Document Object Model (DOM) Designing Ajax interfaces for usability, functionality, visualization, and accessibility Site navigation layout, including issues with Ajax and the browser's back button Adding life to tables & lists, navigation boxes and windows Animation creation, interactive forms, and data validation Search, web services and mash-ups Applying Ajax to business communications, and creating Internet games without plug-ins The advantages of modular coding, ways to optimize Ajax applications, and more This book also provides references to XML and XSLT, popular JavaScript Frameworks, Libraries, and Toolkits, and various Web Service APIs. By offering web developers a much broader set of tools and options, Ajax gives developers a new way to create content on the Web, while throwing off the constraints of the past. *Ajax: The Definitive Guide* describes the contents of this unique toolbox in exhaustive detail, and explains how to get the most out of it.

Ajax Hacks "O'Reilly Media, Inc."

Presents an instructional guide to SQL which uses humor and simple images to cover such topics as the structure of relational databases, simple and complex queries, creating multiple tables,

and protecting important table data.

Head First HTML and CSS "O'Reilly Media, Inc."

JavaScript is an essential language for creating modern, interactive websites, but its complex rules challenge even the most experienced web designers. With *JavaScript: The Missing Manual*, you'll quickly learn how to use JavaScript in sophisticated ways -- without pain or frustration -- even if you have little or no programming experience. JavaScript expert David McFarland first teaches you the basics by having you build a simple program. Then you'll learn how to work with jQuery, a popular library of pre-built JavaScript components that's free and easy to use. With jQuery, you can quickly build modern, interactive web pages -- without having to script everything from scratch! Learn how to add scripts to a web page, store and manipulate information, communicate with the browser window, respond to events like mouse clicks and form submissions, and identify and modify HTML Get real-world examples of JavaScript in action Learn to build pop-up navigation bars, enhance HTML tables, create an interactive photo gallery, and make web forms more usable Create interesting user interfaces with tabbed panels, accordion panels, and pop-up dialog boxes Learn to avoid the ten most common errors new programmers make, and how to find and fix bugs Use JavaScript with Ajax to communicate with a server so that your web pages can receive information without having to reload

Head Rush Ajax "O'Reilly Media, Inc."

A wealth of open and free software is available today for Windows developers who want to extend the development environment, reduce development effort, and increase productivity. This encyclopedic guide explores more than 100 free and open source tools available to programmers who build applications for Windows desktops and servers.

Head First C# "O'Reilly Media, Inc."

Tired of reading HTML books that only make sense after you're an expert? Then it's about time you picked up *Head First HTML* and really learned HTML. You want to learn HTML so you can finally create those web pages you've always wanted, so you can communicate more effectively with friends, family, fans, and fanatic customers. You also want to do it right so you can actually maintain and expand your web pages over time so they work in all browsers and mobile devices. Oh, and if you've never heard of CSS, that's okay--we won't tell anyone you're still partying like it's

1999--but if you're going to create web pages in the 21st century then you'll want to know and understand CSS. Learn the real secrets of creating web pages, and why everything your boss told you about HTML tables is probably wrong (and what to do instead). Most importantly, hold your own with your co-worker (and impress cocktail party guests) when he casually mentions how his HTML is now strict, and his CSS is in an external style sheet. With *Head First HTML*, you'll avoid the embarrassment of thinking web-safe colors still matter, and the foolishness of slipping a font tag into your pages. Best of all, you'll learn HTML and CSS in a way that won't put you to sleep. If you've read a *Head First* book, you know what to expect: a visually-rich format designed for the way your brain works. Using the latest research in neurobiology, cognitive science, and learning theory, this book will load HTML and CSS into your brain in a way that sticks. So what are you waiting for? Leave those other dusty books behind and come join us in Webville. Your tour is about to begin.

Web Design in a Nutshell "O'Reilly Media, Inc."

Learning a complex new language is no easy task, especially when it's an object-oriented computer programming language like Java. Your brain doesn't always want to take in the dry, technical stuff you're forced to study. Your brain craves novelty. *Head First Java* combines puzzles, strong visuals, mysteries, and soul-searching interviews with famous Java objects to engage you in many different ways. Despite its playful appearance, *Head First Java* is serious: a complete introduction to object-oriented programming and Java. Its unique approach not only shows you what you need to know about Java syntax, it teaches you to think like a Java programmer. You'll learn everything from the fundamentals to advanced topics, including threads, network sockets, and distributed programming with RMI. The second edition focuses on Java 5.0, a major update to the platform, with deep, code-level changes.--From publisher description.

Head First C# "O'Reilly Media, Inc."

Provides information on successful software development, covering such topics as customer requirements, task estimates, principles of good design, dealing with source code, system testing, and handling bugs.

Head Rush Ajax O'Reilly Taiwan

Details a variety of front-end technologies and techniques and reviews Web design fundamentals while explaining how to work

with HTML, graphics, and multimedia and interactive applications.

Head First Java O'Reilly Media

Ajax can bring many advantages to an existing web application without forcing you to redo the whole thing. This book explains how you can add Ajax to enhance, rather than replace, the way your application works. For instance, if you have a traditional web application based on submitting a form to update a table, you can enhance it by adding the capability to update the table with changes to the form fields, without actually having to submit the form. That's just one example. Adding Ajax is for those of you more interested in extending existing applications than in creating Rich Internet Applications (RIA). You already know the "business-side" of applications-web forms, server-side driven pages, and static content-and now you want to make your web pages livelier, more fun, and much more interactive. This book: Provides an overview of Ajax technologies, and the importance of developing a strategy for changing your site before you sit down to code Explains the heart and soul of Ajax: how to work with the XMLHttpRequest object Introduces and demonstrates several important Ajax libraries, including Prototype, script.aculo.us, rico, Mochikit Explores the interactive element that is Ajax, including how to work with events and event handlers that work across browsers Introduces the concept of web page as space, and covers three popular approaches to managing web space Explains how to make data updates, including adding new data, deleting, and making updates, all from within a single page Describes the effects Ajax has on the Web-breaking the back button, losing browser history, dynamic effects that disappear when the page is refreshed, and more Covers advanced CSS effects, including drag and drop "scroll bars", pagination, and the use of SVG and the Canvas object Explores mashups-Ajax's ability to combine data from different web services in any number of ways, directly in our web pages You don't need to start over to use Ajax. You can simply add to what you already have. This book explains how.

Secrets of the JavaScript Ninja "O'Reilly Media, Inc."

This practical guide shows you how to make your Java web applications more responsive and dynamic by incorporating new Ajaxian features, including suggestion lists, drag-and-drop, and more. Java developers can choose between many different ways of incorporating Ajax, from building JavaScript into your applications "by hand" to using the new Google Web Toolkit

(GWT). *Ajax on Java* starts with an introduction to Ajax, showing you how to write some basic applications that use client-side JavaScript to request information from a Java servlet and display it without doing a full page reload. It also presents several strategies for communicating between the client and the server, including sending raw data, and using XML or JSON (JavaScript Object Notation) for sending more complex collections of data. The book then branches out into different approaches for incorporating Ajax, which include: The Prototype and script.aculo.us Javascript libraries, the Dojo and Rico libraries, and DWR Integrating Ajax into Java ServerPages (JSP) applications Using Ajax with Struts Integrating Ajax into Java ServerFaces (JSF) applications Using Google's GWT, which offers a pure Java approach to developing web applications: your client-side components are written in Java, and compiled into HTML and JavaScript Ajax gives web developers the ability to build applications that are more interactive, more dynamic, more exciting and enjoyable for your users. If you're a Java developer and haven't tried Ajax, but would like to get started, this book is essential. Your users will be grateful.

Ajax on Java "O'Reilly Media, Inc."

'*Head First PMP*', with its visually rich format designed for the way the brain works, is the perfect book to take on the PMP category. *Ajax on Rails* "O'Reilly Media, Inc."

Ajax, the popular term for Asynchronous JavaScript and XML, is one of the most important combinations of technologies for web developers to know these days. With its rich grouping of technologies, Ajax developers can create interactive web applications with XML-based web services, using JavaScript in the browser to process the web server response. Taking complete advantage of Ajax, however, requires something more than your typical "how-to" book. What it calls for is *Ajax Hacks* from O'Reilly. This valuable guide provides direct, hands-on solutions that take the mystery out of Ajax's many capabilities. Each hack represents a clever way to accomplish a specific task, saving you countless hours of searching for the right answer. A smart collection of 80 insider tips and tricks, *Ajax Hacks* covers all of the technology's finer points. Want to build next-generation web applications today? This book can show you how. Among the multitude of topics addressed, it shows you techniques for: Using Ajax with Google Maps and Yahoo Maps Displaying Weather.com data

Scraping stock quotes Fetching postal codes Building web forms with auto-complete functionality Ajax Hacks also features a number of advanced hacks for accelerated web developers. Discover how to create huge, maintainable bookmarklets, how to use client-side storage for Ajax applications, and how to call a built-in Java object from JavaScript using Ajax. The book even addresses best practices for testing Ajax applications and improving maintenance, performance, and reliability for JavaScript code. The latest in O'Reilly's celebrated Hacks series, Ajax Hacks smartly complements other O'Reilly titles such as *Head Rush Ajax* and *JavaScript: The Definitive Guide*. [HTML mit CSS & XHTML von Kopf bis Fuß](#) "O'Reilly Media, Inc." Looking to study up for the new J2EE 1.5 Sun Certified Web Component Developer (SCWCD) exam? This book will get you way up to speed on the technology you'll know it so well, in fact, that you can pass the brand new J2EE 1.5 exam. If that's what you want to do, that is. Maybe you don't care about the exam, but need to use servlets and JSPs in your next project. You're working on a deadline. You're over the legal limit for caffeine. You can't waste your time with a book that makes sense only AFTER you're an expert (or worse, one that puts you to sleep). Learn how to write servlets and JSPs, what makes a web container tick (and what ticks it off), how to use JSP's Expression Language (EL for short), and how to write deployment descriptors for your web applications. Master the `c:out` tag, and get a handle on exactly what's changed since the older J2EE 1.4 exam. You don't just pass the new J2EE 1.5 SCWCD exam, you'll understand this stuff and put it to work immediately. *Head First Servlets and JSP* doesn't just give you a bunch of facts to memorize; it drives knowledge straight into your brain. You'll interact with servlets and JSPs in ways that help you learn quickly and deeply. And when you're

through with the book, you can take a brand-new mock exam, created specifically to simulate the real test-taking experience. *Geheimnisse eines JavaScript-Ninjas* O'Reilly Media Ajax applications should be open yet secure. Far too often security is added as an afterthought. Potential flaws need to be identified and addressed right away. This book explores Ajax and web application security with an eye for dangerous gaps and offers ways that you can plug them before they become a problem. By making security part of the process from the start, you will learn how to build secure Ajax applications and discover how to respond quickly when attacks occur. *Securing Ajax Applications* succinctly explains that the same back-and-forth communications that make Ajax so responsive also gives invaders new opportunities to gather data, make creative new requests of your server, and interfere with the communications between you and your customers. This book presents basic security techniques and examines vulnerabilities with JavaScript, XML, JSON, Flash, and other technologies -- vital information that will ultimately save you time and money. Topics include: An overview of the evolving web platform, including APIs, feeds, web services and asynchronous messaging Web security basics, including common vulnerabilities, common cures, state management and session management How to secure web technologies, such as Ajax, JavaScript, Java applets, Active X controls, plug-ins, Flash and Flex How to protect your server, including front-line defense, dealing with application servers, PHP and scripting Vulnerabilities among web standards such as HTTP, XML, JSON, RSS, ATOM, REST, and XDOS How to secure web services, build secure APIs, and make open mashups secure *Securing Ajax Applications* takes on the challenges created by this new generation of web development, and demonstrates why web security isn't just for administrators and back-end programmers any more. It's also for web

developers who accept the responsibility that comes with using the new wonders of the Web. [Ajax](#) "O'Reilly Media, Inc." Ajax, the popular term for Asynchronous JavaScript and XML, is one of the most important combinations of technologies for web developers to know these days. With its rich grouping of technologies, Ajax developers can create interactive web applications with XML-based web services, using JavaScript in the browser to process the web server response. Taking complete advantage of Ajax, however, requires something more than your typical "how-to" book. What it calls for is *Ajax Hacks* from O'Reilly. This valuable guide provides direct, hands-on solutions that take the mystery out of Ajax's many capabilities. Each hack represents a clever way to accomplish a specific task, saving you countless hours of searching for the right answer. A smart collection of 80 insider tips and tricks, *Ajax Hacks* covers all of the technology's finer points. Want to build next-generation web applications today? This book can show you how. Among the multitude of topics addressed, it shows you techniques for: Using Ajax with Google Maps and Yahoo Maps Displaying Weather.com data Scraping stock quotes Fetching postal codes Building web forms with auto-complete functionality Ajax Hacks also features a number of advanced hacks for accelerated web developers. Discover how to create huge, maintainable bookmarklets, how to use client-side storage for Ajax applications, and how to call a built-in Java object from JavaScript using Ajax. The book even addresses best practices for testing Ajax applications and improving maintenance, performance, and reliability for JavaScript code. The latest in O'Reilly's celebrated Hacks series, *Ajax Hacks* smartly complements other O'Reilly titles such as *Head Rush Ajax* and *JavaScript: The Definitive Guide*.