

## 1: Murach's JavaScript and jQuery (1st Edition)

*There is a new edition of this book, Murach's JavaScript and jQuery (3rd Edition). jQuery is a free, open-source, JavaScript library that provides dozens of methods that make it easier to code JavaScript applications (like slide shows, carousels, and image swaps).*

Corrections Book description To present the JavaScript and jQuery skills that your students need in a manageable progression, this book is divided into three sections, representing the three levels of expertise that your students will achieve with this book. JavaScript essentials Section 1 of this book presents a 7-chapter course in JavaScript that gets your students off to a great start. This section works for programming beginners as well as for students with some programming experience because the pace is adjustable. Beginners can move through the material slowly and do all the exercises. Students with some programming experience can move more quickly and do just the exercises that you assign. Either way, when they finish this section, your students will be able to develop JavaScript applications of their own. They will also have all of the skills that they need for using jQuery. This will put your course far ahead of what you can accomplish with competing books. To begin, chapter 8 presents the jQuery selectors, methods, and event methods that are used the most. Then, the next 3 chapters build on that base as they focus on the use of effects and animations, forms and data validation, jQuery plugins, and jQuery UI widgets. The last chapter in this section shows how to use the jQuery for Ajax and JSON to get data from a web server and add it to a web page without reloading the entire page. Advanced JavaScript skills After your students finish sections 1 and 2, they will have the JavaScript and jQuery skills that every web developer should have. That by itself is a complete JavaScript and jQuery course. But if your course has the time for more, the 6 chapters in section 3 will take your students to the next level of JavaScript expertise. Then, the last chapter in this section presents expert-level skills, like how to use closures, the module pattern, and IIFEs to create jQuery plugins. Why this is the right book for every JavaScript course To start, we believe this is the right book for every JavaScript course because it presents the skills that are needed on the job. Beyond that, though, our book is designed in a way that makes it adaptable for any type of JavaScript course. JavaScript as a first programming course Because section 1 is designed for students without any programming experience, this book can be used for a first programming course. Then, after your students complete that section, you can take them as far as time permits by assigning chapters from sections 2 and 3. When you plan your course, keep in mind that only the first chapter in the jQuery section is required. After that, you can assign the chapters in sections 2 and 3 that are most appropriate for your students and your course. JavaScript and jQuery for web designers The first two sections of this book present the concepts and skills that every web designer should at least be aware of. So if your course is for web designers, you can start with section 1, which is designed to work for non-programmers. Then, you can add chapters from the jQuery section because they show how to implement the common features of modern websites. That includes features like carousels, tabs, and slide shows, but it also includes using Ajax and JSON to get data for a web page without reloading the page. If you still have time, you can finish the course with selected chapters from section 3. For instance, the chapter on browser objects, cookies, and web storage presents concepts that all web designers should be aware of. And the chapter on arrays presents concepts that every programmer should be aware of. JavaScript for IS or CS majors with programming experience If your students have experience with another language, they should move quickly through section 1 of our book. Then, you can assign all of the chapters in the jQuery section. Or, if you want your course to focus more on JavaScript than jQuery, you can assign just the first chapter in this section plus selected chapters of your own choosing. At that point, you can start working your way through the chapters in section 3. If your students successfully complete all of them, they will reach a professional level of expertise. What software your students need To develop JavaScript applications, your students need: Internet Explorer or Edge for Windows and Safari for Mac OS Although your students can use any text editor with this book, a text editor that includes syntax coloring and auto-formatting will help them develop applications more quickly and with fewer errors. To test a web page, your students can use the default browser on their systems. But we recommend that they also test their pages

in Chrome, which includes a terrific set of developer tools. To help your students install these products, Appendix A provides the procedures that they will need. In addition, chapter 1 presents a short tutorial on using Aptana, and chapter 5 shows you how to use Chrome for debugging. It starts with a crash course in the first 8 chapters. It is followed by three sections that can be taught in whatever sequence you think works the best. These books are designed to work seamlessly in a two- or three-course sequence. Both books use our unique didactic methods so your students will learn more in less time. I love how it starts out with the basics and then moves on to the good stuff. This one will be on my desk for a while! It succeeds in this and probably provides the fastest way to learn and master the framework. Along the way, I had to deal with preloading images, manipulations of the DOM, tabs, plugins, and Dialogs. I kept this book at my side throughout the entire project, and it was indispensable. The answers were right there at every turn. All the examples made sense to me, and they all worked! The text, examples, descriptions, and even the layout all bring you, the learner, an ease of use that is missing in other books.

### 2: PDF Murach S Javascript And Jquery 3rd Edition Free Download | Download PDF Journalist Esdebout

*Today, jQuery is used by more than half of the 10, most-visited web sites, and jQuery is one of the technologies that every web developer should master.*

The trouble is that jQuery is difficult to learn, especially for programming novices. In essence, sections 2 and 3 of this book present all of the jQuery and jQuery UI skills that you need for developing professional jQuery applications. Because you need to know JavaScript in order to use jQuery, section 1 presents the least you need to know about JavaScript to get the most from jQuery. This is essential for programming novices, but this is also valuable for experienced programmers who may not remember how a specific JavaScript statement or method works. In short, this section makes this book a complete reference for jQuery programmers. In contrast, section 4 takes jQuery to a new level by showing you how to use Ajax and JSON to get data from a web server and add it to a web page without reloading the page. These are powerful skills for enhancing a web site. To complete this package, section 5 presents a complete course in jQuery Mobile, which offers an exciting, new way to develop web sites for mobile devices. Today, the best web sites are available in both full and mobile versions, so this section also shows how to use a JavaScript plugin to redirect a mobile device from the full version of a web site to its mobile version. So this book is for any web developer today.

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Appendix C. There is a file embedded within this post, please visit this post to download the file.

## 3: Murach S Javascript And Jquery 3rd Edition | Download PDF EPUB eBook

*Murach's HTML5 and CSS3 is the perfect companion to our JavaScript and jQuery book because it shows how to build web pages with the HTML5 and CSS3 that interfaces with JavaScript and jQuery. When you combine this book with our JavaScript and jQuery book, you'll have a complete reference set for building web pages.*

Corrections Book description This book is divided into five sections. After your students complete the first two sections, you can proceed with any of the other sections. The least you need to know about JavaScript to get the most from jQuery To get your students off to the right start, section 1 presents a crash course in the JavaScript skills that are needed for using jQuery. In that case, this section can be a good refresher to make sure all your students have the same set of core skills. To begin, chapter 7 presents the jQuery selectors, methods, and event methods that are used the most. Then, the next four chapters build on that base as they focus on effects and animations, DOM manipulation and traversal, forms and data validation, the many plugins that are available for jQuery, and how to create your own plugins. When your students complete this section, they can go on to any of the three sections that follow. So this section shows how to use jQuery UI to create widgets like tabs, accordions, and datepickers They can be used to get data from a server and add it to a web page without reloading the entire page, which can significantly improve response times for users. Although the JavaScript coding for this can be mind-bending, jQuery provides methods that make it far more manageable. Mobile websites made easier with jQuery Mobile This section shows you how to use another JavaScript library, jQuery Mobile, to develop web pages for mobile devices with the look-and-feel of native applications. Book features Like all Murach books, this book has the didactic features that help students learn faster and more thoroughly. Beyond that, though, are some features that are specific to this book: It includes the JavaScript skills that are needed for using jQuery. This ensures that the book will work whether or not the students have taken a JavaScript course that has prepared them for jQuery. That takes your students to another level. This is sure to add interest to a course It shows how to use jQuery Mobile for building mobile websites. What courses this book can be used for If you offer a jQuery course in your curriculum, this book is for you. From our point of view, the book will work well in any of the following courses. It covers all of the most-used features of jQuery and much more. That way, the focus is on the best way to get the results that you want instead of on the JavaScript language and yet you can still start off with pages on coding JavaScript. In that case, our book may be the right one for the course. What software your students need To develop JavaScript applications, your students need: Internet Explorer for Windows or Safari for Mac OS Although your students can use any text editor with this book, a text editor that includes syntax coloring and auto-formatting will help them develop applications more quickly and with fewer errors. To test their web pages, your students can use the default browser on their systems. But we recommend that they also test their pages in Mozilla Firefox, which includes a terrific debugging tool called Firebug. In addition, chapter 1 presents a short tutorial on using Aptana, and chapter 4 shows how to use Firebug for debugging pages that are rendered in Firefox. Presentation options After your students complete the first two sections of this book, you can continue with any of the other sections. In other words, sections 3, 4, and 5 are written as independent modules that require only sections 1 and 2 as prerequisites. That lets you choose the subjects that you want to teach as well as the sequence in which you teach them. Beyond that, you have some options as to which chapters you assign for each section of the book. Those options are described in the topics that follow. JavaScript essentials The six chapters of section 1 present the JavaScript that your students need to know for the effective use of jQuery. As a result, you can just focus on the concepts of that chapter rather than asking your students to apply the skills that they learn. If your students already know JavaScript, you can probably skip most of this section. After chapter 7 presents a substantial subset of jQuery, the next four chapters expand upon those skills. If, for example, you want to teach the use of plugins right after chapter 7 and then go back to chapter 8, you can do that. Or, if you want to skip chapter 9 on DOM manipulation and traversal or chapter 10 on forms and data validation, you can do that. You should, however, teach chapters 7 core skills , 8 effects , and 11 plugins before you go on to another section. Although these chapters should be taught in sequence, remember that you

can skip this section if you want to go to section 4 or 5 next. Another option is to assign chapter 12 on jQuery UI themes and widgets and skip chapter 13 on interactions and effects. But here again, you have some options. In particular, you can teach just the first chapter in this section chapter 14, just the first two chapters, or all three chapters. As a result, you may want to assign one or both of them when you think your students need a relaxing interlude. This is a great book and will take you through not only the code of JavaScript and jQuery, but the reasons why. It succeeds in this and probably provides that fastest way to learn and master the framework. After wasting time and money on books and tutorials, I had not gotten very far. Within two hours I had rebuilt a mobile website using jQuery Mobile. A friend was interested in themes and widgets, so I did Chapter 12 next. Once again within a short time I had rebuilt some pages using jQuery UI with very satisfying results. The information here solved a problem that had me frustrated. This is an amazing book! This makes the book all the more practical from the real-world perspective. I thought I knew a lot about jQuery and JavaScript, but this book taught me more. Thanks for a really well done book.

## 4: murachs javascript jquery 3e | Download eBook PDF/EPUB

*Newly revised and updated resource on jQuery's many features and advantages Web Development with jQuery offers a major update to the popular Beginning JavaScript and CSS Development with jQuery from*

Corrections Book description To present the JavaScript skills that you need today in a manageable progression, this book is divided into three sections, representing the three levels of expertise that your students will achieve with this book. Get your students off to a great start Section 1 of this book presents a six-chapter course in JavaScript that gets your students off to a great start. This section works for programming beginners as well as students with some programming experience because the pace is adjustable. Beginners can move through the material slowly and do all the exercises. Students with some programming experience can move more quickly and do just the exercises that you assign. Either way, when they finish this section, your students will be able to develop real-world JavaScript applications of their own. This will put your course far ahead of what you can accomplish with competing books. Make sure they master the JavaScript essentials Section 2 presents the essential JavaScript skills that every web developer should have. The six chapters in this section not only expand upon what your students have learned in section 1, but they also present new skills, like how to use arrays, web storage, and JavaScript libraries For some courses, this may be as far as you need to go because sections 1 and 2 are a solid JavaScript course by themselves. Take your students to the expert level If you have the time and your students are ready for it, section 3 presents the advanced skills that will take them to the expert level. This includes skills like how to work with events, images, and timers as they build applications like image rollovers and slide shows This section finishes with an introduction to jQuery that shows your students how jQuery can be used for the DOM scripting in JavaScript applications so the code is easier to read, debug, and maintain. What courses this book can be used for From the start, we designed this book with both beginning and advanced students in mind. We also wanted to include all of the skills that a professional JavaScript programmer needs on the job. Or, it can be combined with our JavaScript book in a condensed JavaScript and jQuery course for advanced students. If you use all three of our books for these courses, you can be sure your students will have the skills they need on the job. However, a lot has changed since then. For that reason, the new edition has dropped the section 3 focus on DOM scripting. Instead, all three sections focus on just the JavaScript skills that professionals need on the job. But that includes advanced skills like how to use closures, callbacks, namespaces, and the module pattern to build bulletproof applications. Beyond that, some instructors thought that the first edition was too difficult for programming beginners, and we agreed. For that reason, section 1 has been completely rewritten so it works for both beginners and experienced programmers. This PDF is both tutorial and reference, and it makes it easy for your students to add the new skills to their skillsets. Your students can access this download by going to the FREE Downloads tab on the book page on our retail site. And you can download this PDF right now. What software your students need To develop JavaScript applications, your students need: Internet Explorer for Windows users and Safari for Mac OS users Although your students can use any text editor with this book, a text editor that includes syntax coloring and auto-formatting will help them develop applications more quickly and with fewer errors. To test a web page, your students can use their default browsers. But we recommend that they also test their pages in Chrome, which includes terrific developer tools. Again, these browsers are available for free. In addition, chapter 1 presents a short tutorial on using Aptana, and chapter 6 shows how to use Chrome for debugging. The text, examples, descriptions, and even the layout all bring you an ease of use that is missing in other books. An excellent resource for newbies and experienced developers. In those example codes, the authors clearly highlight which elements are referenced in the different parts of the JavaScript. This book allows the reader to develop a clearer understanding of how each JavaScript component works without ambiguity. For each topic the right page contains a figure with example code, diagrams, tables and bullet points, and the left page contains the explanatory text. I like this format a lot because it keeps the book well-organized and makes it easy to refer back to.

## 5: Murach's JavaScript (2nd Edition)

*There is a new edition of this book, Murach's JavaScript and jQuery (3rd Edition). The new book is like the old book, but it has several significant updates that are no longer presented correctly in the first edition.*

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