



methodologies to use for production. Based on experience: This book is a formalization of several years of experience building Shiny applications. Original content: This book presents new methodologies and tooling, not just a review of what already exists. Engineering Production-Grade Shiny Apps covers medium to advanced content about Shiny, so it will help people that are already familiar with building apps with Shiny, and who want to go one step further.

JQuery is often referred to as the 'write less, do more' JavaScript library. It allows a few clear lines of elegant, well-tested, code to replace many pages of complex hand-coded script, speeding development times and providing substantial cost savings. You will find JQuery 2 Recipes' problem-solution approach to be an excellent value and a feature-packed resource as you begin to include JQuery in your own projects. This book is bursting with fully-worked example recipes showing the core JQuery frameworks (jQuery, jQuery Mobile, jQuery UI) in action. Starting with fundamental principals and progressing to more advanced topics you'll be shown how to make the very best use of JQuery every step of the way. Early on, you'll learn to work confidently with dynamic data and to handle the JQuery events that form the foundation of your application. We'll then build on this foundation to demonstrate how fully working user-interface animations and AJAX data-validation can be constructed within JQuery. We'll show how add-on libraries like jQwidgets can be deployed to create professional quality apps for both the desktop and web with minimal coding. Finally, a full set of debugging and error-handling recipes is included to help you track down bugs and ensure your code is as robust as it can be.

"As someone who uses JQuery on a regular basis, it was surprising to discover how much of the library I'm not using. This book is indispensable for anyone who is serious about using JQuery for non-trivial applications."-- Raffaele Cecco, longtime developer of video games, including Cybernoid, Exolon, and Stormlord JQuery is the "write less, do more" JavaScript library. Its powerful features and ease of use have made it the most popular client-side JavaScript framework for the Web. Ideal for JavaScript developers at all skill levels, this book is JQuery's trusty companion: the definitive "read less, learn more" guide to the library. JQuery Pocket Reference explains everything you need to know about JQuery, completely and comprehensively. You'll learn how to: Select and manipulate document elements Alter document structure Handle and trigger events Create visual effects and animations Script HTTP with Ajax utilities Use JQuery's selectors and selection methods, utilities, plugins and more The 25-page quick reference summarizes the library, listing all JQuery methods and functions, with signatures and descriptions.

Jquery 1.3 with PHP

The Joy of JQuery

Head First JQuery

jQuery UI 1.10: The User Interface Library for JQuery

Making App Store Apps Without Objective-C or Cocoa

A Beginner's Guide to the World's Most Popular Javascript Library

Have you always wanted to learn computer programming but are afraid it will be too difficult for you? Or perhaps you know other programming languages but are interested in learning JQuery UI technology language fast?This book is for you.You no longer have to waste your money and time trying to learn JQuery UI technology from boring books that are 600 pages long, expensive online courses

or complicated JQuery UI technology tutorials that just leave you more confused and frustrated.What this book offers..jQuery UI Web Application Development technology for Beginners and professionals In ActionComplex concepts are broken down into simple steps to ensure that you can easily master the JQuery UI technology language even if you have never coded before.Carefully Chosen JQuery UI technology ExamplesExamples are carefully chosen to illustrate all concepts. In addition, the output for all examples are provided immediately so you do not have to wait till you have access to your computer to test the examples.Careful selection of topicsTopics are carefully selected to give you a broad exposure to JQuery UI technology, while not overwhelming you with information

overload. These topics include object-oriented programming concepts, error handling techniques, file handling techniques and more. Such that you are always up to date with the latest advancement in the JQuery UI technology language.Concepts are presented in a "to-the-point" style to cater to the busy individual. You no longer have to endure boring and lengthy JQuery UI technology

textbooks that simply puts you to sleep. With this book, you can learn JQuery UI technology fast and start coding immediately.How is this book different...The best way to learn JQuery UI technology is by doing. This book includes unique examples at the end of the book that requires the application of all the concepts taught previously. Working through the examples will not only give you

an immense sense of achievement, it will also help you retain the knowledge and master the languagejQuery is a library of functions for JavaScript that provides easy and sophisticated access to the HTML in a web page. Originally intended to smooth over the differences in the way browsers interact with JavaScript, it has developed into a much more powerful tool that fully lives up to its

motto of "write less, do more". As a result JQuery is compact and can seem cryptic until you get used its common idioms.What you'll learn: TABLE OF CONTENTSChapter 1. Intorduction to jQuery UI1.1 What is jQuery UI1.2 jQuery UI CategorizationChapter 2. JQuery Interactions (jQuery UI Draggable)2.1 First Method2.2 Second MethodChapter 3. JQuery UI Droppable3.1 First Method 3.2 Second

Method3.3 First Method3.4 Second MethodChapter 4. JQuery UI Selectable4.1 First Method4.2 Second Method4.3 JQueryUI Sortable4.4 Second MethodChapter 5. JQuery UI Accordion5.1 First Method5.2 JQuery UI ButtonChapter 6. JQuery UI Datepicker6.1 Second Method6.2 Second Method6.3 JQuery UI DialogChapter 7. Make JQuery UI Menu7.1 First Method7.2 Second Method7.3 JQuery UI Progressbar7.4 JQuery

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ConclusionAbout The AuthorOther Books By MOUBACHIR MADANI FADOUL...and so much more...Finally, you'll be guided through a hands-on tutorial that requires the application of all the topics covered.Click the BUY button now and download the book now to start learning JQuery UI technology. Learn it fast and learn it well.

This book takes a hands-on, tutorial-style approach that walks you step -by -step through 10 individual projects that each focus on producing a specific, real-world product or application.This book is aimed primarily at front-end developers, preferably already with a little JQuery experience, or those people that simply want to build on their existing skills with JQuery.

Annotation Modern web application user interface design requires rapid development and proven results. JQuery UI, a trusted suite of official plug-ins for the JQuery JavaScript library, gives you a solid platform on which to build rich and engaging interfaces with maximum compatibility and stability, and minimum time and effort. JQuery UI has a series of ready-made, great-looking user

interface widgets and a comprehensive set of core interaction helpers designed to be implemented in a consistent and developer-friendly way. With all this, the amount of code that you need to write personally to take a project from conception to completion is drastically reduced. Specially revised for version 1.7 of JQuery UI, this book has been written to maximize your experience with

the library by breaking down each component and walking you through examples that progressively build upon your knowledge, taking you from beginner to advanced usage in a series of easy-to-follow steps. In this book, you'll learn how each component can be initialized in a basic default implementation and then see how easy it is to customize its appearance and configure its behavior to

tailor it to the requirements of your application. You'll look at the configuration options and the methods exposed by each component's API to see how these can be used to bring out the best of the library. Events play a key role in any modern web application if it is to meet the expected minimum requirements of interactivity and responsiveness, and each chapter will show you the custom

events fired by the component covered and how these events can be intercepted and acted upon.

Developing Web Components