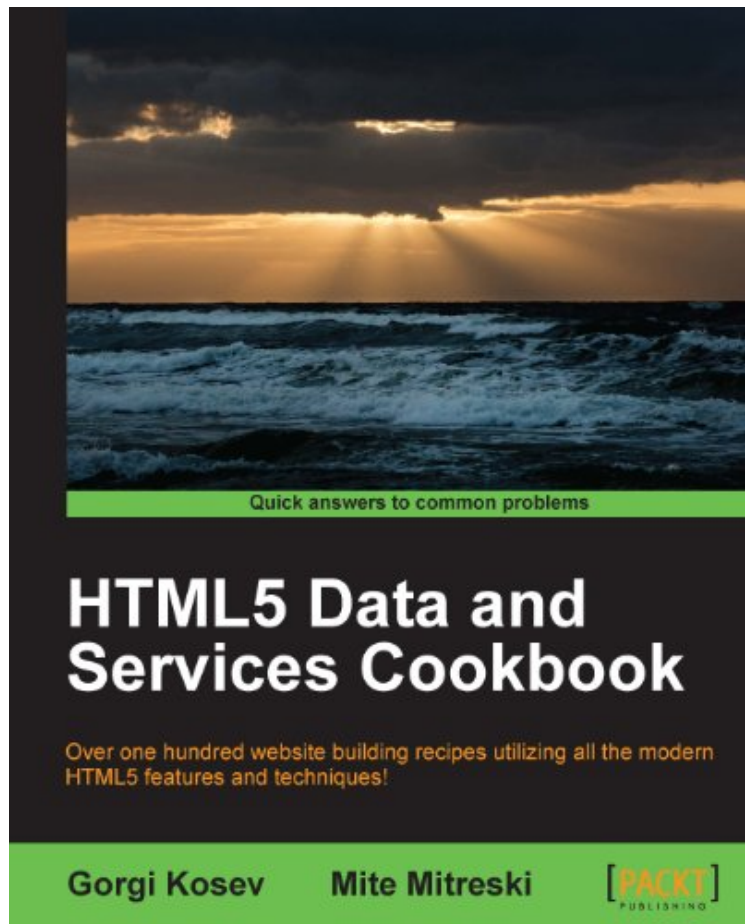


HTML5 Data and Services Cookbook

Von Gorgi Kosev, Mite Mitreski
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Von Gorgi Kosev, Mite Mitreski : HTML5 Data and Services Cookbook before purchasing it in order to gage whether or not it would be worth my time, and all praised HTML5 Data and Services Cookbook:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. not bad, but only for more advanced usersVon Andithis book is not a reference about html5 data, it is merely a collection of useful javascript plugins for data handling and would not even necessarily need the "5" after "html" - but people are calling everything html5 nowadays, so whatever. beginners in web development should read at least one book about javascript design patterns and get fit with vanilla javascript first, because a lot of code in the book is made with jquery and while the code is understandable there is a lot of room for optimization (with jquery object caching, for example). but the author is using immediate functions, that's cool :)all the tutorials start with a part called "getting ready", where you basically get to know what plugin the author used and where to download it. the second part is called "how to do it..." where all the code is shown, the third part ("how it works...") explains the code. sometimes there is also a "there is more..." part with some additional information.i am not sure if that kind of separation is a good idea, it felt a bit weird

but maybe because it was different to other books i read. the "getting ready" part in chapter 2 is pretty much the same for almost every "recipe" there, because the "flot" library is used for them. a lot of redundant text there is. finally, i have to say that the book should not be used for "best practice" code, it's merely an overview of what's possible with javascript plugins nowadays, with a very strong focus on jquery. a collection of links that you can also just find with a simple google search. but it's a very large one, so for me it was nice to skim through the book to see what's possible with plugins. it really covers a LOT of different ways to deal with data.

Kurzbeschreibung
In Detail
HTML5 is everywhere. From PCs to tablets to smartphones and even TVs, the web is the most ubiquitous application platform and information medium bar. Its becoming a first class citizen in established operating systems such as Microsoft Windows 8 as well as the primary platform of new operating systems such as Google Chrome OS. "HTML5 Data and Services Cookbook" contains over 100 recipes explaining how to utilize modern features and techniques when building websites or web applications. This book will help you to explore the full power of HTML5 - from number rounding to advanced graphics to real-time data binding. "HTML5 Data and Services Cookbook" starts with the display of text and related data. Then you will be guided through graphs and animated visualizations followed by input and input controls. Data serialization, validation and communication with the server as well as modern frameworks with advanced features like automatic data binding and server communication will also be covered in detail. This book covers a fast track into new libraries and features that are part of HTML5!
Approach
A practical approach with hands on recipes to learn more about HTML5 Data and Services, its features and techniques when building websites or web applications.
Who this book is for
This book is for programmers and developers who work with a lot of backend code and want to get fast tracked into the world of HTML5 and Javascript. It is also for JavaScript developers who would like to update their knowledge with new techniques and capabilities made possible with HTML5. Some experience in HTML and jQuery is assumed.

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ber den Autor und weitere Mitwirkende
Gorgi Kosev
Gorgi Kosev is the lead software engineer at CreationPal, where he currently works on development of mobile and desktop HTML5 applications, as well as cloud solutions based on Node.js. He is also responsible for the selection and development of the technology stack used in CreationPal products, such as SportyPal and Appzper for Google Docs. He completed his graduation in Electrical Engineering from University of Ss. Cyril and Methodius in 2008, and his Masters in Intelligent Information Systems in 2011. His research interests includes collaborative computer systems and machine learning. In his spare time, he enjoys sharing code and hardware hacks with members of the local hack lab and playing the piano.

Mite Mitreski
Mite Mitreski works on custom enterprise application development with primary focus on Java and JVM-based solutions. He has worked as a programming course trainer in the past. He is deeply involved in activities surrounding development groups in Macedonia, where he is currently the JUG Leader of Java User Group, Macedonia. Mite has a great passion for free and open source software, open data formats, and the open web. Occasionally, he writes at his blog at <http://blog.mitemitreski.com> and can be reached on Twitter, his Twitter handle being @mitemitreski.