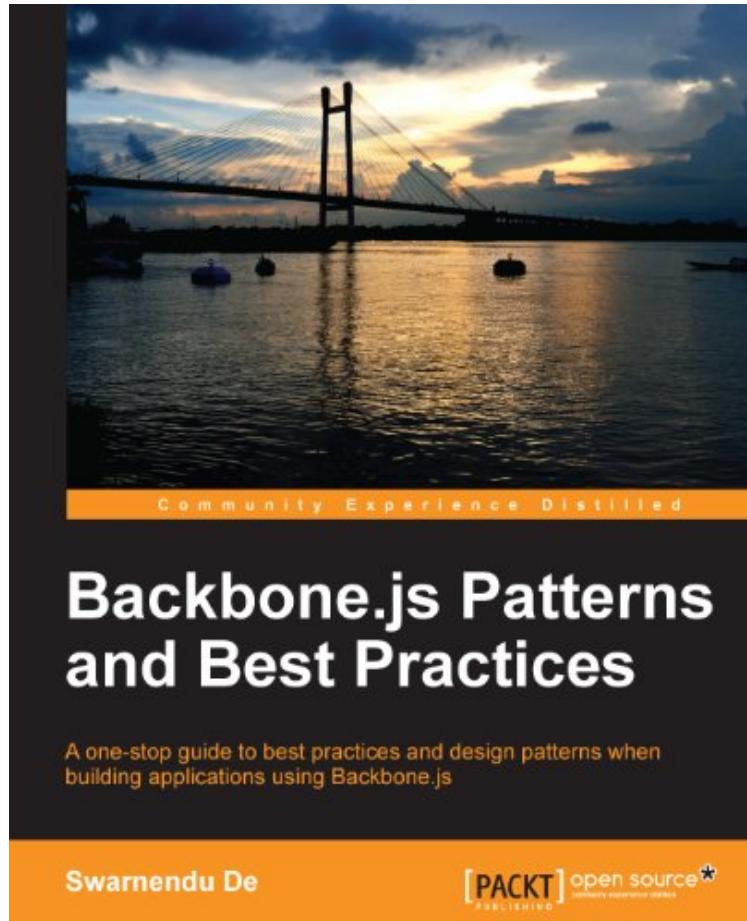


(Free download) Backbone.js Patterns and Best Practices

Backbone.js Patterns and Best Practices

Von Swarnendu De

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Von Swarnendu De : Backbone.js Patterns and Best Practices before purchasing it in order to gage whether or not it would be worth my time, and all praised Backbone.js Patterns and Best Practices:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Amateurish and incompleteVon AleksandarThere are too many weak points of this book. Let's mention some of them:- its english is simply incompetent and unsufficient for this kind of book- instead of a patterns catalogue, this book offers some examples of basic usage of main backbone elements. No original ideas, no creativity at all. Therefore is quite useless for regular advanced users.- it lacks basic introduction of backbone concepts and that makes it totally useless for beginners- it contains some OBVIOUS errors, especially in code snippets, meaning it was not even once tested- It is swamped by statements like this "that's not the best approach", "this is a typicall error", "this can cause problems", surprisengly not revealing alternative approaches, thus leaving readers confused and with open questions- examples are just badly conceptualised - incompletely printed, referring to information that is not even there (e.g. "the resulting output of this example is the same as in the previous case", with previous case's output not

present??!). This makes downloading examples mandatory and reading book in offline mode practically impossible (I would never buy it knowing this)- coding style itself is pretty weak and making a bad exampleThis is simply a bad book, misleading for newbies and useless for the others, I see no target reader.Shame for the editor.0 von 0 Kunden fanden die folgende Rezension hilfreich. definitely worth to buy for backbone devs!Von AndiThe author writes that this book requires some basic knowledge of Backbone.js - well, i would say that he is correct.You do need to understand the basic concepts, but i'd definitely suggest it to anyone who is working with Backbone and you don't need to be very experienced.The book is not just about Patterns and Best Practices, the first half of it is more like a reference for Models, Views and Controllers. Which is good, because you don't need an extra book for that and it helped me a lot as Backbone beginner.Skip the first half of the book if you feel like a pro in Backbone, but don't miss the second half because that's where you get a deep knowledge of how you should structure your apps, including Require.js and AMD modules.You don't see separate recipe after recipe, which is good because every chapter fits together very well and explains all important aspects of Backbone.So this is definitely worth to buy if you are interested in working with Backbone.js. Only Chapter 8 about unit testing is a bit too short in my opinion and i would have liked to see some testig with more professional frameworks like Jasmine or Mocha. But that's more of a personal taste.

KurzbeschreibungA onestop guide to best practices and design patterns when building applications using Backbone.jsAbout This BookOffers solutions to common Backbone.js related problems that most developers faceShows you how to use custom widgets, plugins, and mixins to make your code reusableDescribes patterns and best practices for large scale JavaScript application architecture and unit testing applications with QUnit and SinonJS frameworksWho This Book Is ForThis book is for JavaScript developers who work with Backbone.js and want to learn the best design patterns to develop complex web applications. Basic knowledge of Backbone.js and JavaScript is essential.What You Will LearnDevelop custom plugins and mixins to reduce boilerplate in your codeLearn about Backbone view management with nested views, subviews, layout manager, and Marionette viewsUnderstand template management by storing and pre-compiling templatesExplore model validation with validation plugins and learn model serialization and relational data management with nested modelsWork with collections to implement multiple sorting and filtering behaviorCreate solid application architecture with AMD and different popular design patternsIn DetailBackbone.js is a super light framework that allows you to structure your JavaScript codes in an MV* fashion. This framework is an excellent tool when it comes to creating an organized and modular code base for web apps of any size or complexity. Although lightweight, Backbone.js results in lots of boilerplate. Learning the best practices and design patterns will help you avoid these problems and allow you to ensure that the best standards are followed.Backbone.js Patterns and Best Practices is packed with examples that will help you work with Backbone.js components. It also gives solutions to common problems faced by developers. It gives a complete overview of plugin development, large scale application architecture, and unit testing as well.Starting with a discussion of why reducing boilerplate in your JavaScript code is essential, Backbone.js Patterns and Best Practices explains how to enforce reusability in your code by creating plugins and mixins. You will learn about patterns and best practices for Backbone views, models, collections, routers, and events.You will discover solutions to common problems that developers face through simple examples, and delve into the best open source plugins available to solve these problems when they arise. This book is an excellent collection of design and implementation patterns that will help you structure and develop complex Backbone.js applications easily.KurzbeschreibungA onestop guide to best practices and design patterns when building applications using Backbone.jsAbout This BookOffers solutions to common Backbone.js related problems that most developers faceShows you how to use custom widgets, plugins, and mixins to make your code reusableDescribes patterns and best practices for large scale JavaScript application architecture and unit testing applications with QUnit and SinonJS frameworksWho This Book Is ForThis book is for JavaScript developers who work with Backbone.js and want to learn the best design patterns to develop complex web applications. Basic knowledge of Backbone.js and JavaScript is essential.What You Will LearnDevelop custom plugins and mixins to reduce boilerplate in your codeLearn about Backbone view management with nested views, subviews, layout manager, and Marionette viewsUnderstand template management by storing and pre-compiling templatesExplore model validation with validation plugins and learn model serialization and relational data management with nested modelsWork with collections to implement multiple sorting and filtering behaviorCreate solid application architecture with AMD and different popular design patternsIn DetailBackbone.js is a super light framework that allows you to structure your JavaScript codes in an MV* fashion. This framework is an excellent tool when it comes to creating an organized and modular code base for web apps of any size or complexity. Although lightweight, Backbone.js results in lots of boilerplate. Learning the best practices and design patterns will help you avoid these problems and allow you to ensure that the best standards are followed.Backbone.js Patterns and Best Practices is packed with examples that will help you work with Backbone.js components. It also gives solutions to common problems faced by developers. It

gives a complete overview of plugin development, large scale application architecture, and unit testing as well. Starting with a discussion of why reducing boilerplate in your JavaScript code is essential, *Backbone.js Patterns and Best Practices* explains how to enforce reusability in your code by creating plugins and mixins. You will learn about patterns and best practices for Backbone views, models, collections, routers, and events. You will discover solutions to common problems that developers face through simple examples, and delve into the best open source plugins available to solve these problems when they arise. This book is an excellent collection of design and implementation patterns that will help you structure and develop complex Backbone.js applications easily.

ber den Autor und weitere Mitwirkende Swarnendu De Swarnendu De is the director of Innofied Solution Pvt. Ltd. (<http://www.innofied.com>), a specialized mobile, web, and game development company. He manages technical operations and leads the JavaScript development team there. For the last seven years, he has been working with numerous JavaScript technologies including Backbone.js, Node.js, ExtJS, Sencha, and so on, and has developed more than 50 complex JavaScript based applications thus far. He regularly writes at his personal blog, company blog, and the Tuts+ network. He has been working with Backbone.js for the last 2 years and has developed multiple, large, and complex Backbone.js based applications using this technology. Swarnendu lives in Kolkata the city of joy. He loves travelling, photography, and spending time with his family. You can reach him through his website at <http://www.swarnendude.com> or via Twitter at @swarnendude.