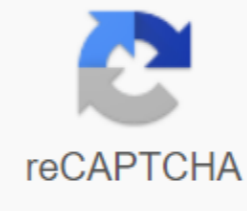




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Ng-book angular 8 pdf

This repository contains courses - exercises, mini-projects and projects - with ng-book- The Complete Book on Angular 8. For more information, consult the wiki. Hi! Here's an example of a book code. It is organized according to the chapter / theme. In general, in the book we call where you can find each example of code. Run readme code in the directory of each project to learn how to run the code. Generally, each project is built on an angular CLI, which means they have a consistent toolchain to build and run. To run these projects, do the following: cd path/to/project npm install npm start Then open the project in a browser. Generally, in the Feedback & Bug Reports URL, we continue to write updates to the book and this code. If you have any opinions about things that are not clear, or find any bugs just write to us at: us@fullstack.io Cheers! Nate, Ari and ng-book 2 team Page 2 can't perform this action at this time. You are logged in with a different tab or window. 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What I liked:- it shows how things can be done with Angular in a way I'll start by saying that it's definitely not a complete book about Angular 6. It shows a lot of things, but it has quite a long way to go. So, what is it then? This is a book that shows a lot of things that you can do with Angular, and how you can do them. It has many examples, although some of them are a bit contrived. It touches on many topics such as application architecture, component development, testing, ... What I liked:- it shows how things can be done with Angular in a way that seems natural, and makes sense.- includes a lot of ground (testing, components, data binding, routing, styles, conversion with AngularJS, ...). - has many examples, and these examples can be downloaded from the internet and experiment with (which I have not tried).- it is written in an accessible way. What I did not like:- There are things that are not covered. And even those that are covered get an example, but they are explained or discussed in depth, alternatives are not discussed either. It is also as far from a reference as you can get. I expect all those with a full book on everything.- Sample applications feel artificial and often seem to solve problems inefficient ways (reputing many things, allocating new objects and arrays unnecessarily, ...). - Sample examples sometimes contain errors that seem to come from careless editing (e.g. names have been changed in some passages, but not in others).- The sample code is cut into small pieces in chapters and often requires effort to put them together (e.g. find out which one is part of the final use, which is hypothetical to consider). This can be greatly improved by editing and formatting more diligently and adding titles to all code snippets. I'm best also giving all the code at first and then referring to it so that the reader can see how everything fits together.- The format/font is larger than I would like, and it looks like a lot of space on the pages is wasted. But I think it's a matter of personal preference. In general: This book is a good entry point for Angular. You'll see what you can do with it, how things are done and it will give you the vocabulary you can use to search for more information. But it's not enough for someone to be a powerful programmer. Get it if you start. If you already know the angular, move around, nothing interesting to see here. more Andria rated it was amazing August 18, 2019 Andrew Carbon rated, that I really liked Mar 19, 2019 Ishmael rated it amazing Mar 21, 2020 Jason Knowles rated it as amazing Oct 02, 2018 John is out reading it Jan 10, 2019 Alessandro tagged it as read May 6, 2019 Harlow 11 November 2019 Vlad marked it as read on December 15, 2019 Missi marked it as Jan 16, 2020 G marked as to-read 20 Feb 20, 2020 Andrés Biso is currently reading it August 21, 2020 Mike is currently reading it Mar 11, 2020 2020