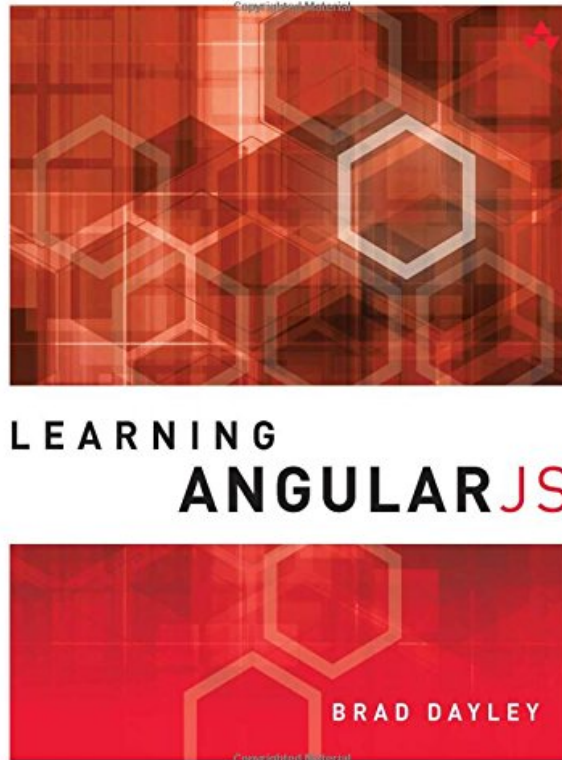


# LEARNING ANGULARJS BY BRAD DAYLEY



**DOWNLOAD EBOOK : LEARNING ANGULARJS BY BRAD DAYLEY PDF**





# LEARNING ANGULARJS



Click link bellow and free register to download ebook:  
**LEARNING ANGULARJS BY BRAD DAYLEY**

[DOWNLOAD FROM OUR ONLINE LIBRARY](#)

# LEARNING ANGULARJS BY BRAD DAYLEY PDF

By saving **Learning AngularJS By Brad Dayley** in the gizmo, the method you check out will certainly additionally be much simpler. Open it and also begin checking out Learning AngularJS By Brad Dayley, easy. This is reason that we propose this Learning AngularJS By Brad Dayley in soft file. It will certainly not disrupt your time to obtain the book. Furthermore, the on-line heating and cooling unit will likewise ease you to browse Learning AngularJS By Brad Dayley it, also without going somewhere. If you have link internet in your workplace, residence, or gizmo, you could download and install Learning AngularJS By Brad Dayley it directly. You might not also wait to get the book Learning AngularJS By Brad Dayley to send out by the vendor in various other days.

## About the Author

Brad Dayley is a senior software engineer with over 20 years of experience developing enterprise applications and Web interfaces. He has a passion for new technologies, especially ones that really make a difference in the software industry. He has used JavaScript, jQuery, and AngularJS for years and is the author of Node.js, MongoDB and AngularJS Web Development (Addison-Wesley Professional), jQuery and JavaScript Phrasebook (Addison-Wesley Professional), and Sams Teach Yourself jQuery and JavaScript in 24 Hours (Sams Publishing). He has designed and implemented a wide array of applications and services from application servers to complex 2.0 web interfaces.

# LEARNING ANGULARJS BY BRAD DAYLEY PDF

[Download: LEARNING ANGULARJS BY BRAD DAYLEY PDF](#)

When you are rushed of task due date and have no suggestion to get motivation, **Learning AngularJS By Brad Dayley** publication is one of your remedies to take. Schedule Learning AngularJS By Brad Dayley will certainly give you the right source and also thing to get inspirations. It is not only concerning the works for politic company, administration, economics, and also various other. Some bought tasks making some fiction your jobs additionally require motivations to conquer the task. As what you require, this Learning AngularJS By Brad Dayley will most likely be your option.

The benefits to consider checking out guides *Learning AngularJS By Brad Dayley* are concerning boost your life quality. The life high quality will certainly not only about the amount of knowledge you will certainly gain. Also you check out the enjoyable or enjoyable books, it will certainly help you to have boosting life high quality. Feeling enjoyable will certainly lead you to do something completely. In addition, guide Learning AngularJS By Brad Dayley will certainly provide you the driving lesson to take as a good factor to do something. You may not be ineffective when reviewing this publication Learning AngularJS By Brad Dayley

Don't bother if you do not have enough time to go to the book store as well as look for the favourite e-book to read. Nowadays, the online book Learning AngularJS By Brad Dayley is concerning provide ease of reviewing habit. You might not should go outside to search the e-book Learning AngularJS By Brad Dayley Searching and also downloading and install guide entitle Learning AngularJS By Brad Dayley in this article will certainly provide you much better option. Yeah, on the internet e-book Learning AngularJS By Brad Dayley is a sort of digital e-book that you could obtain in the link download provided.

# LEARNING ANGULARJS BY BRAD DAYLEY PDF

## Learning AngularJS

Get started with AngularJS web development fast

AngularJS is one of the most exciting and innovative new technologies emerging in the world of web development. Designed to simplify the development and testing of web applications, it also provides structure for the entire development process.

Websites are no longer simple static content—instead, websites have become much more dynamic, with a single page often serving as the entire site or application. And AngularJS allows web developers to build the necessary programming logic for such applications directly into a web page, binding the data model for the client web application to backend services and databases. AngularJS also allows the extension of HTML so that the UI design logic can be expressed easily in an HTML template file.

Learning AngularJS shows you how to create powerful, interactive web applications that have a well-structured, reusable code base that will be easy to maintain. You'll also learn how to leverage AngularJS's innovative MVC approach to implement well-designed and well-structured web pages and web applications.

- Understand how AngularJS is organized and learn best practices for designing AngularJS applications
- Find out how to define modules and utilize dependency injection
- Quickly build AngularJS templates with built-in directives that enhance the user experience
- Bind UI elements to your data model, so changes to your model and UI occur automatically in tandem
- Define custom AngularJS directives that extend HTML
- Implement zoomable images, expandable lists, and other rich UI components
- Implement client-side services that interact with web servers
- Build dynamic browser views to provide even richer user interaction
- Create custom services you can easily reuse
- Design unit and end-to-end tests for AngularJS applications

## Contents at a Glance

### 1 Jumping Into JavaScript

- Setting Up a JavaScript Development Environment Using Node.js
- Defining Variables
- Understanding JavaScript Data Types
- Using Operators
- Implementing Looping
- Creating Functions
- Understanding Variable Scope
- Using JavaScript Objects
- Manipulating Strings
- Working with Arrays
- Adding Error Handling

## 2 Getting Started with AngularJS

- Why AngularJS?
- Understanding AngularJS
- An Overview of the AngularJS Life Cycle
- Separation of Responsibilities
- Integrating AngularJS with Existing JavaScript and jQuery
- Adding AngularJS to Your Environment
- Bootstrapping AngularJS in an HTML Document
- Using the Global APIs
- Creating a Basic AngularJS Application
- Using jQuery or jQuery Lite in AngularJS Applications

## 3 Understanding AngularJS Application Dynamics

- Looking at Modules and Dependency Injection
- Defining an AngularJS Module Object
- Creating Providers in AngularJS Modules
- Implementing Providers and Dependency Injection
- Applying Configuration and Run Blocks to Modules

## 4 Implementing the Scope as a Data Model

- Understanding Scopes
- Implementing Scope Hierarchy

## 5 Using AngularJS Templates to Create Views

- Understanding Templates
- Using Expressions
- Using Filters
- Creating Custom Filters

## 6 Implementing Directives in AngularJS Views

- Understanding Directives
- Using Built-in Directives

## 7 Creating Your Own Custom Directives to Extend HTML

- Understanding Custom Directive Definitions
- Implementing Custom Directives

## 8 Using Events to Interact with Data in the Model

- Browser Events
- User Interaction Events
- Adding \$watches to Track Scope Change Events
- Emitting and Broadcasting Custom Events

## 9 Implementing AngularJS Services in Web Applications

- Understanding AngularJS Services
- Using the Built-in Services
- Using the \$q Service to Provide Deferred Responses

## 10 Creating Your Own Custom AngularJS Services

- Understanding Custom AngularJS Services
- Integrating Custom Services into Your AngularJS Applications

## 11 Creating Rich Web Application Components the AngularJS Way

- Building a Tabbed View
- Implementing Draggable and Droppable Elements 204 Adding a Zoom View Field to Images
- Implementing Expandable and Collapsible Elements
- Adding Star Ratings to Elements

## A Testing AngularJS Applications

- Deciding on a Testing Platform
- Understanding AngularJS Unit Tests
- Understanding AngularJS End-to-End Testing

- Sales Rank: #564429 in Books
- Published on: 2014-12-25
- Original language: English
- Number of items: 1
- Dimensions: 8.90" h x .80" w x 7.00" l, 1.65 pounds
- Binding: Paperback
- 272 pages

### About the Author

Brad Dayley is a senior software engineer with over 20 years of experience developing enterprise applications and Web interfaces. He has a passion for new technologies, especially ones that really make a difference in the software industry. He has used JavaScript, jQuery, and AngularJS for years and is the author of Node.js, MongoDB and AngularJS Web Development (Addison-Wesley Professional), jQuery and JavaScript Phrasebook (Addison-Wesley Professional), and Sams Teach Yourself jQuery and JavaScript in 24 Hours (Sams Publishing). He has designed and implemented a wide array of applications and services from application servers to complex 2.0 web interfaces.

### Most helpful customer reviews

7 of 7 people found the following review helpful.

Good beginner's book, but represents the best Angular practices of only up to about spring of 2014

By David Nunez

Pretty thorough overview, but not quite enough depth to make it more than a beginner's book. Biggest ding on this book (worth docking it two stars) is not being current. The examples provided are not large or complicated enough for it to happen, but if the patterns he outlines are followed by new Angular devs into large/complicated projects would result in scope soup. Not once does he hint at the changes coming to Angular 2.0 and prepare developers by instructing them on it. Too much emphasis on \$scope and barely even a footnote on bindToController and he just is not teaching in sync with the way Angular is transitioning. A big reason why there haven't been many new books written on Angular in the last 6 months is because authors don't want to publish something that will be instantly out-of-date when Angular 2.0 (and even 1.4 for that matter) is finalized.

The fact that this book was published a month or so ago and is teaching the material as if nothing in the Angular world between spring of 2014 and now have happened is without excuse. Several of the concepts being taught in this new book are not only out of fashion but are falling into the territory of "anti-patterns" in the Angular world. If you've got time to kill in a bookstore and feel like reading this or if you get this book for free, it's probably worth the read (I admit I did learn several new things), however if you're new to Angular I would advise you to either wait a couple more months until newer Angular books start being released, or find some good online articles instead

On the positive side of things, he is very thorough. I doubt there are any other Angular books out there that list and describe as many of the options and intended usages of built-in Angular services as this one does. Sure, you could go online to the Angular docs to see each method and method parameter listed and their intended usages for something like the \$location service, but it's nice to see it in print form and paraphrased as well as this author does. It's certainly worth the extra length to the book to have that more usable reference material.

5 of 6 people found the following review helpful.

Maybe use it as a reference, but don't expect to be "Learning AngularJS" from this book

By Ben C

Update 4/9/2015

=====

While waiting for another angular book to arrive, I kept reading this book, and "got through" quite a lot of it. However, it doesn't "get better". It's like when a movie starts out terrible, but you finish it because you're hoping it will suddenly start to get better. Save yourself the time. This book doesn't get better. The author doesn't suddenly start explaining things well in chapter X.

A reviewer stated yesterday, "I wish I had this book 2 years ago when I started learning AngularJS, it would have saved me precious days of development time!". However, this book is intended for those without angular experience. I could see how it would make an okay reference book if you already had 2 years experience, but this is not a good book if you want to "Learn" it.

For those searching for the code samples, the author simply states, "You can access the source-code files and images used in the examples on GitHub." Well, to save you fifteen minutes, as it doesn't come up when googling or even searching in GitHub, here's the link: "<https://github.com/bwdbooks/learning-angularjs>". (If you'd like to see how terrible the code is, simply try out his image zoom/opacity example from chapter 7.)

Here's a tip I wish I knew before. Since this book currently doesn't have many reviews, look to see what else an author has written to see if it's mostly quality or not (click on the author's name by the book title). You'll currently find Dayley's books are mostly rated in the 3-star range, with some books rated 4 star but some even rated 2 stars. Ack!

=====

You'd think a book with only 221 pages of content would be concise. At least, that's what I think about authors who have managed to cover a complex technical subject in a "thin" book. However, that's not the case for this book. In this book, the author tells you what he's going to tell you, then he tells it to you, then he tells you he told it to you.

And although the book could use some serious editing, the real issue with this book is that it feels like it's written for someone who doesn't need the book. Reading it makes me feel like I'm getting definitions without explanations.



However, you can take my review with a grain of salt. I read the first 1/4 of the book and literally had to push myself to get that far as nothing was making any sense. So I went through an online tutorial which explained the basic concepts. I picked this book back up and re-read what I had gone over, only to realize that the problem wasn't with me, it was with this book.

Your mileage may vary. I do want to try to finish this book. My only issue is that I like to understand what I'm reading before I continue on, which seems impossible with this book.

(My background: I've been working as a software developer since 1999 and I'm rewriting a windows-based application to be a full-stack JS application.)

-Ben

3 of 4 people found the following review helpful.

Not Good. Not a "Learning" tool.

By Alexandra Guerra

It's as if the author never asked the opinion of someone who was trying to learn AngularJS. It's all text, with no basic explanation of the way angularJS works. Yes, he goes through the effort of mentioning the different parts of the "framework" and "responsibilities", but in such a far-from-straightforward way. Even including a boring block diagram of how the MVC and scopes are defined would have made the first 2 chapters much easier to follow. Instead I had to do my own online searching to clarify the concepts "explained" in the first couple of chapters. And, honestly, why even have a book called "learning..." when the reader has to spend most of her/his time on Google or StackOverflow?

The biggest issue (yet not the only issue) I have with this is that it's all text, with no process diagrams, or simple illustrations. I'm not saying the book has to be covered in gimmicky illustrations, however, the author takes a big risk by assuming that his words will suffice for grasping what are already complex ideas.

In the end, I was really hoping it would help me "learn AngularJS", but unfortunately, it didn't. I was even hoping it would give me a "lay of the land" but, that didn't really happen either.

See all 9 customer reviews...

# LEARNING ANGULARJS BY BRAD DAYLEY PDF

Why ought to be this on-line publication **Learning AngularJS By Brad Dayley** You may not should go someplace to read the e-books. You can read this book Learning AngularJS By Brad Dayley every single time and also every where you desire. Even it remains in our leisure or sensation tired of the jobs in the office, this corrects for you. Obtain this Learning AngularJS By Brad Dayley today and be the quickest individual that completes reading this publication Learning AngularJS By Brad Dayley

## About the Author

Brad Dayley is a senior software engineer with over 20 years of experience developing enterprise applications and Web interfaces. He has a passion for new technologies, especially ones that really make a difference in the software industry. He has used JavaScript, jQuery, and AngularJS for years and is the author of Node.js, MongoDB and AngularJS Web Development (Addison-Wesley Professional), jQuery and JavaScript Phrasebook (Addison-Wesley Professional), and Sams Teach Yourself jQuery and JavaScript in 24 Hours (Sams Publishing). He has designed and implemented a wide array of applications and services from application servers to complex 2.0 web interfaces.

By saving **Learning AngularJS By Brad Dayley** in the gizmo, the method you check out will certainly additionally be much simpler. Open it and also begin checking out Learning AngularJS By Brad Dayley, easy. This is reason that we propose this Learning AngularJS By Brad Dayley in soft file. It will certainly not disrupt your time to obtain the book. Furthermore, the on-line heating and cooling unit will likewise ease you to browse Learning AngularJS By Brad Dayley it, also without going somewhere. If you have link internet in your workplace, residence, or gizmo, you could download and install Learning AngularJS By Brad Dayley it directly. You might not also wait to get the book Learning AngularJS By Brad Dayley to send out by the vendor in various other days.