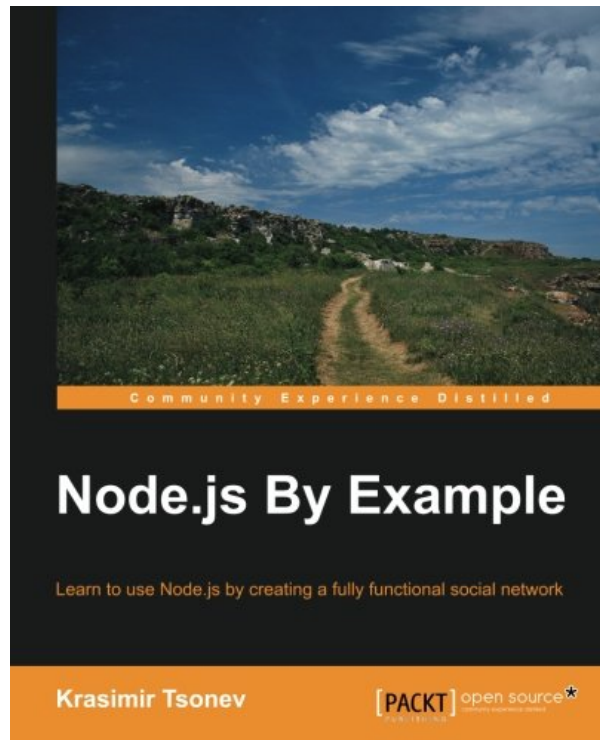
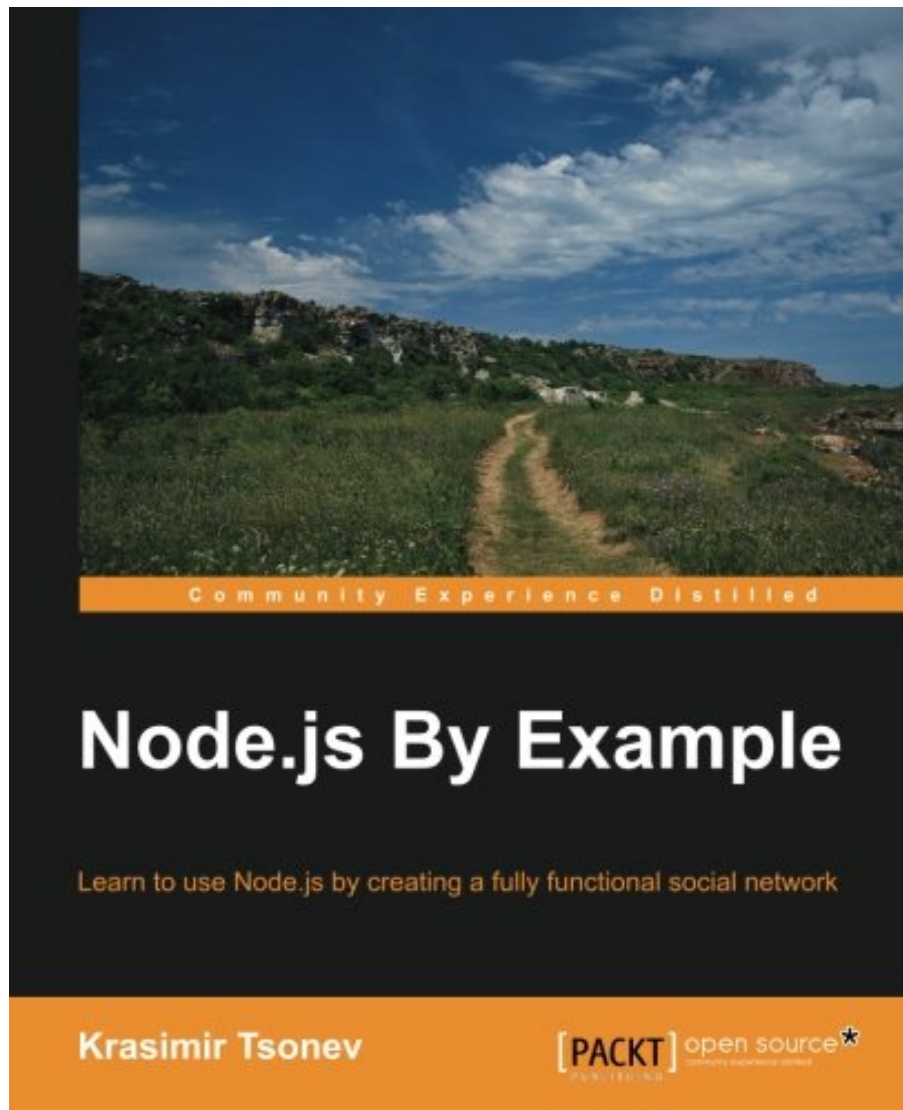


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About the Author

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Krasimir Tsonev is a coder with over 10 years of experience in web development. The author of Node.js Blueprints, Packt Publishing, he works with a strong focus on quality and usability. Krasimir is interested in delivering cutting-edge applications. He enjoys working in the software industry and has a passion for creating and discovering new and effective digital experiences. Right now, he is working with technologies such as HTML5/CSS3, JavaScript, PHP, and Node.js, but he originally started out as a graphic designer. Later, being a Flash developer, he spent several years using ActionScript3 and frameworks such as RobotLegs. After that, as a freelancer, he continued to deliver full-stack web services for his clients, taking care of the graphic design and frontend and backend programming. Right now, with the rise of mobile application development, Krasimir is enthusiastic about working on responsive applications that target various devices. He currently lives and works in Bulgaria. He graduated from the Technical University of Varna with both a bachelor's and a master's degree in computer science. He loves blogging, writing books, and giving talks on the latest trends in web development. He has authored Node.js Blueprints, Packt Publishing (<https://www.packtpub.com/web-development/nodejs-blueprints>).

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Learn to use Node.js by creating a fully functional social network

About This Book

- Plan and implement a modern Node.js application
- Get to know the most useful Node.js capabilities
- Learn how to create complex Node.js applications

Who This Book Is For

If you are a JavaScript developer with no experience with Node.js or server-side web development, this book is for you. It will lead you through creating a fairly complex social network. You will learn how to work with a database and create real-time communication channels.

What You Will Learn

- Get to know the fundamentals of Node.js
- Understand why architecting is important and what the planning of a typical Node.js application looks like
- Successfully manage every web application asset such as CSS, JavaScript, or image files
- Implement the Model-View-Controller pattern in the context of a Node.js application
- Communicate with a database, including storing, retrieving, and deleting data
- Implement more complex features such as creating social network pages, tagging, sharing, and liking posts
- Create a real-time chat capability for users of the social network
- Explore how to test the user interface of your web application

In Detail

Node.js is a JavaScript-driven technology, which means that developers can use the same language to write backend code. Its growing community and the large amount of available modules make Node.js one of the most attractive development environments.

Node.js By Example covers Node.js fundamentals and teaches you how to use its technology to architect a project. It shows you how to manage an application's assets and how to implement the Model-View-Controller pattern. The next few chapters demonstrate how to develop the features of your social network. It also empowers you to communicate with a database, including storing, retrieving, and deleting data. The book ends by discussing the most popular ways to test your user interface in an efficient way.

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3 of 3 people found the following review helpful.

Missing very important information

By Ian M

The fundamental difference between node and all other popular web languages is the asynchronous approach. This book merely acknowledges this concept and doesn't spend any time explaining the event loop, call stack, or key differences for people who are already well versed in other languages. There is no discussion of promises on the server side and no mention of design patterns specific to the callback-happy world of node.

Further, this book spends a lot of time explaining how to do things the hard way. It demonstrates terribly messy page controllers and routers that will quickly grow to unsustainable size without once mentioning industry standard tools such as Express that are meant to avoid these problems. If you follow this book's example, you'll end up with a bloated but well architected app that wastes lots of code space and is a nightmare to maintain.

Finally, the book suffers several small grammatical errors. Normally, I wouldn't note this, but in a technical manual non-parsing sentences can lead to misinterpretation.

It is also worth noting that this book does not once mention ES6 or any of the major changes that are now supported.

I recommend this book only to people who already understand node well but want a guided approach to solving some core concepts they may have missed such as TDD, restful design, or real-time chat.

1 of 1 people found the following review helpful.

Great for a started

By Alexander Frenkel

This is a great book, for somebody who is starting his first application in Node.JS. it explains in detail how to start your own application, how Node.JS works and simple brings you into the world of Node.JS which is diferent from a standart request/thread application we where used to produce in PHP or ASP.

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