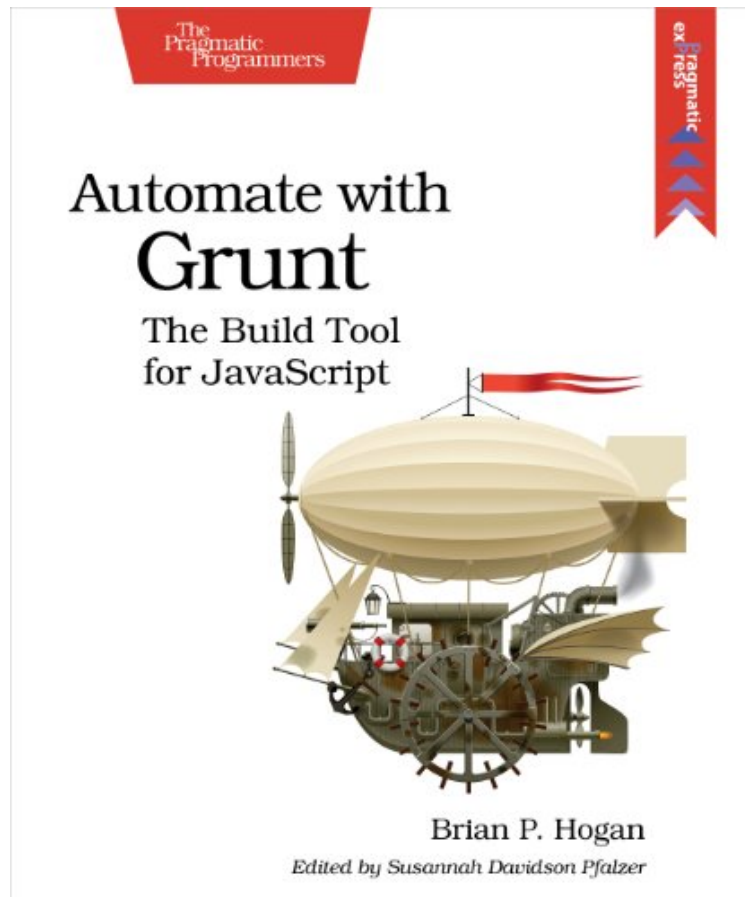


# Automate with Grunt: The Build Tool for JavaScript

Von *Brian P. Hogan*

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**Von Brian P. Hogan : Automate with Grunt: The Build Tool for JavaScript** before purchasing it in order to gage whether or not it would be worth my time, and all praised Automate with Grunt: The Build Tool for JavaScript:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. very good introduction to the basicsVon TakeshiThis is not the book to get you instantly started with grunt and its zillion plugins. But its a very good introduction to the topic! Before starting with any standard plugins, you write some mini tasks by hand and learn the real workings of tasks and targets. After that you have the ability to start a grunt installation anywhere you like and use plugins with more confidence. The drawback is indeed the size of the book. But then again you can finish it in 2-3 days and learn something. Not bad I would say.0 von 0 Kunden fanden die folgende Rezension hilfreich. Sehr kurzVon AvicennaZu kurz geratenes Buch zum Thema Grunt. Es wre besser gewesen, wenn die Code-Beispiele zumindest einmal vollstndig abgebildet werden wrden (vllt. am Ende eines Kapitels).

Kurzbeschreibung JavaScript has moved from being the language you love to hate to the language you need to use. And as JavaScript applications get more complex, you need a process to manage that complexity. While online tutorials just explain how to slap together a configuration file, this book goes further and shows you how to create your own tasks, design your own project templates, combine plugins together to bring a web app to life, and build your own plugins. You'll start by learning the basics of task creation, error handling, and logging as you create a simple configuration that executes basic JavaScript code using Node.js. Then you'll jump right into file manipulation as you read, write, copy, and delete files. You'll learn how Grunt's powerful multitasks work as you build a task to concatenate files together. Once you've got a grasp on these basics, you'll build a simple app with AngularJS and CoffeeScript, using Grunt to do all the heavy lifting and script processing. Finally, you'll create your own plugin so you can understand how plugins work. Each chapter contains hands-on exercises and ideas for further study. Whether you rock Ruby or sling C#, Grunt will be a useful addition to your toolbox.