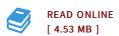




## Learning JavaScriptMVC

By Wojciech Bednarski

Packt Publishing. Paperback. Condition: New. 124 pages. Dimensions: 9.1in. x 7.4in. x 0.4in.Learn to build well-structured JavaScript web applications using JavaScriptMVC Overview Install JavaScriptMVC in three different ways, including installing using Vagrant and Chef Document your JavaScript codebase and generate searchable API documentation. Test your codebase and application as well as learning how to integrate tests with the continuous integration tool, Jenkins. In Detail JavaScriptMVC is a client-side, JavaScript framework that builds maintainable, error-free, lightweight applications as quickly as possible. As it does not depend on server components, it can be combined with any web service interface and server-side language. Learning JavaScriptMVC will guide you through all the framework aspects and show you how to build small- to mid-size well-structured and documented client-side applications you will love to work on. This book starts from JavaScriptMVC installation and all its components are explained with practical examples. It finishes with an example of building a web application. You will learn what the JavaScriptMVC framework is, how to install it, and how to use it efficiently. This book will guide you on how to build a sample application from scratch, test its codebase using unit testing, as well as test the whole application...



## Reviews

This sort of book is every little thing and made me searching ahead and more. Sure, it is actually play, nonetheless an amazing and interesting literature. You wont feel monotony at whenever you want of the time (that's what catalogs are for relating to in the event you ask me).

-- Gavin Bosco IV

Comprehensive manual! Its this sort of excellent read through. We have read through and i also am certain that i will going to read through once more again later on. You wont sense monotony at at any time of your time (that's what catalogs are for regarding in the event you question me).

-- Prof. Geraldine Monahan