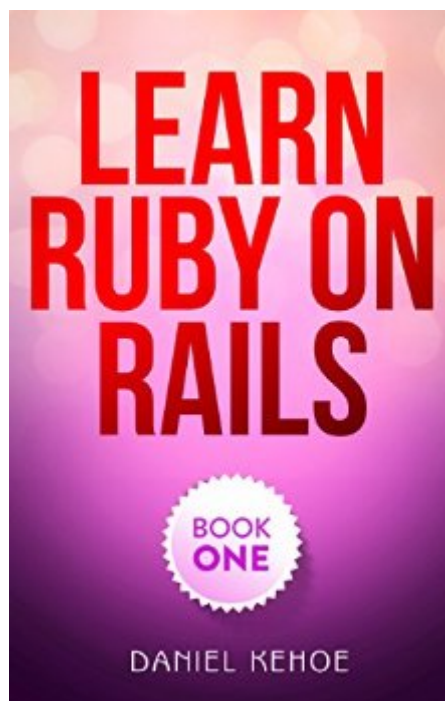


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Learn Ruby On Rails: Book One



Synopsis

Get the book that is called "The best Rails book for beginners."For a solid start on Ruby on Rails web development...Get this book by renowned teacher and author Daniel Kehoe. No other tutorial does a better job of explaining the concepts. Master the basics. Learn the practices you'll use in the workplace as a professional Rails developer. Learn in a weekend, building a real-life web application, using the newest Rails version.

Is It For You?This book is written for YOU if you are new to Ruby on Rails and...You've got experience with the web and need to learn RailsYou don't know how to program -- but want to learnYou want to build an applicationYou want to start a career as a professional web developer

What Experts Are SayingLinda Liukas, co-founder of Rails Girls..."Learn Ruby on Rails is a great book for anyone starting to learn web development, giving you the context and explanations at the right time in an encouraging way."Michael Hartl, author of the Ruby on Rails Tutorial..."If you're new to web development, I recommend Daniel Kehoe's excellent Learn Ruby on Rails book. Learn Ruby on Rails is the gentlest introduction to Rails that I know of, so it's a great place for beginners to start."

Chapters and TopicsIntroduction - What You'll LearnConcepts - How the Web Works, What is Rails?, Gems, Git, Testing, Rails StacksGet Help When You Need It - Stack Overflow, Meetups, Pair Programming, Code ReviewsPlan Your Product - User Stories, Wireframes and Mockups, Behavior-Driven DevelopmentManage Your Project - Kanban, Trello, AgileAccounts You May Need - GitHub, Gmail, MailChimp, HerokuGet Started - Text Editor, Terminal, Unix commands, Installing RubyCreate the Application - Starter Applications, Rails New, Server, Log MessagesThe Parking Structure - Rails Files and Folders ExplainedTime Travel with Git - Configuring Git, Repository, GitIgnore, Git Workflow, GitHubGems - Where Do Gems Live?, Gemfile, BundlerConfigure - Environment Variables, Config Secrets File, Configure EmailStatic Pages and Routing - Public Folder, Home Page, About Page, RoutesRequest and Response - Browser Developer Tools View, Document Object Model, Model View ControllerDynamic Home Page - Naming Conventions, Routing, Model, View, ControllerTroubleshoot - Interactive Ruby Shell, Rails Console, Logger, Stack Trace, ExceptionsJust Enough Ruby - Ruby Literacy, Object-Oriented Terminology, Ruby BasicsLayout and Views - Template Languages, ERB, Application Layout, Boilerplate, Yield, View HelpersFront-End Framework - Asset Pipeline, Navigation, Partial, Messages, Zurb FoundationAdd Pages - High Voltage Gem, Contact PageContact Form - SimpleForm, Params Hash, Validation, ActiveModel, RESTful Controllers, SecuritySpreadsheet Connection - APIs, Connecting to Google Drive, Service-Oriented ArchitectureSend Mail - Mailer, Queueing and Background JobsMailing List - APIsDeploy - HerokuAnalytics - Google Analytics, Segment, Turbolinks, Page and Event TrackingTesting - Why Test?, What Are Tests?, Minitest,

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Customer Reviews

I'm new to RoR, and I found this book is a good place to get started, but the tutorial is not great for building a website on ruby. Very well written, and clear. Don't believe the 5 star reviews. There are better, free, tutorials online. Pros: Great advice on getting ruby on rails set up on your machine, or in a hosted development environment, like Nitrous. The steps are really well presented. The book also gives a great understanding of the dependency of ruby, and rails and the background between the two systems. This was explained very well. Also, excellent tutorials on getting started with ruby gems and API's. This part of the book was great. Cons: The tutorial does NOT fully explore the model-view-controller relationship that ruby is based on. For example, the tutorial includes no model generation and use, which I think is a major flaw of any introductory exercise. Codecademy.com, for example, does include a beginner tutorial that includes generating a model, and seeding data. This

book does not. The website the books has you build, is mostly static, and does not embrace the dynamic range Ruby offers a developer... barely at all. I found this very frustrating, and I'm only a novice! The book is too heavy on front end frameworks. I found this annoying, given I'm here to learn a back end programming language. No? I don't need that much detail on front end stuff. Some if it is good, but there is almost too much. Why include all of this, but not include a model in the exercise? Bizarre. Furthermore, the tutorial asks you to "replace your file with the following", quite often, but doesn't allow you to cut and paste the code, without signing up to pay \$19 a month. That makes for VERY annoying instructions.

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