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This book will provide you with all of the tools you need to be a professional Ruby developer. Starting with the core principles, such as syntax and best practices, and up to advanced topics like metaprogramming and big data

analysis. About This Book Provides the core skills required to become a Ruby programmer Covers how to use the most popular Ruby Gem libraries Includes details on regular expressions Who This Book Is For This is a complete course written from the ground up for beginners wanting to gain a solid understanding of the Ruby language. It starts at the beginning with how to install Ruby and work with it on multiple machines, so simply have a computer that's connected to the Internet and you'll be ready. What You Will Learn Learn how to use Ruby code effectively, picking the right tool for the job and not duplicating

built-in functionality Gain best software development practices, and how to identify and fix common errors Absorb core programming skills, such as variables, strings, loops, conditionals, and much more Explore object-oriented programming and learn to create modular, reusable code that you can use across projects Build 10 practical Ruby programs as you work through the book on topics such as big data analysis and solving Euler equations In Detail Ruby is a powerful, general-purpose programming language that can be applied to any task. Whether you are an experienced

developer who wants to learn a new language or you are new to programming, this book is your comprehensive Ruby coding guide. Starting with the foundational principles, such as syntax, and scaling up to advanced topics such as big data analysis, this book will give you all of the tools you need to be a professional Ruby developer. A few of the key topics are: object-oriented programming, built-in Ruby methods, core programming skills, and an introduction to the Ruby on Rails and Sinatra web frameworks. You will also build 10 practical Ruby programs. Created by an experienced

Ruby developer, this book has been written to ensure it focuses on the skills you will need to be a professional Ruby developer. After you have read this book, you will be ready to start building real-world Ruby projects. Style and approach This is a comprehensive course for learning the Ruby programming language that works methodically through everything that you need to know. It begins with the basics of the language and then works through some complete projects to apply your skills and ensure that you have fully absorbed them and can use them in the real world. For more than a decade,

Ruby developers have turned to The Ruby Way for reliable “how-to” guidance on effective Ruby programming. Now, Hal Fulton and André Arko have thoroughly updated this classic guide to cover new language enhancements and developers’ experiences through Ruby 2.1. The new edition illuminates Ruby 2.1 through 400+ examples, each answering the question: “How do I do this in Ruby?” For each example, they present both a task description and realistic technical constraints. Next, they walk step-by-step through presenting one good solution, offering detailed

explanations to promote deeper understanding. Conveniently organized by topic, *The Ruby Way*, Third Edition makes it easier than ever to find the specific solution you want—and to write better code by reflecting Ruby’s unique philosophy and spirit. Coverage includes Ruby 2.1 overview: terminology, philosophy, and basic principles Best practices for strings and regular expressions Efficiently internationalizing your code Performing calculations (including trigonometry, calculus, statistics, and time/date calculations) Working with

“Rubyesque” objects such as symbols and ranges Using arrays, hashes, stacks, queues, trees, graphs, and other data structures Efficiently storing data with YAML, JSON, and SQLite3 Leveraging object-oriented and dynamic features, from multiple constructors to program inspection Building GUIs with Shoes 4, Ruby/Tk, Ruby/GTK3, QtRuby, and other toolkits Improving thread performance by understanding Ruby’s synchronization methods and avoiding its pitfalls Automating system administration with Ruby Data formats: JSON, XML, RSS, Atom, RMagick, PDF, and more

Testing and debugging with RSpec, Minitest, Cucumber, byebug, and pry Measuring Ruby program performance Packaging and distributing code, and managing dependencies with Bundler Network programming: clients, time servers, POP, SMTP, IMAP, Open-URI Web applications: HTTP servers, Rails, Sinatra, HTML generation, and more Writing distributed Ruby software with drb Choosing modern development tools that maximize your productivity All source code for this book may be downloaded at www.rubyhacker.com. informit.com/aw informit.com/ruby

rubyhacker.com/the-rubyway
therubyway.io Ruby gets a princess-worthy primer on manners in this charming picture book from #1 New York Times bestselling illustrator Robin Preiss Glasser and author Sarah Ferguson, *The Duchess of York*. Ruby does her best to have good manners—yet no matter her efforts, she just can't seem to succeed. But when Ruby receives a mysterious surprise invitation to tea with the Queen, she is especially determined to polish her poise. She goes from the postman to her brother to the playground to her parents, trying her

hardest to have manners befitting a princess. Will she ever manage to be proper in time for tea at the palace? In this New York Times bestseller, cheerful, elegant text from Sarah Ferguson, *The Duchess of York*, pairs with Robin Preiss Glasser's "exuberant illustrations, rendered in her unmistakable Fancy Nancy style (Publishers Weekly)" to create an endearing and gently instructive story about manners. New York Times bestselling author Mary Monroe presents an unforgettable tale featuring the rebellious early years of Mama Ruby, the indomitable heroine

of her acclaimed novel *The Upper Room*. Growing up in Shreveport, Louisiana, Ruby Jean Upshaw is the kind of girl who knows what she wants and knows how to get it. By the time she's fifteen, Ruby has a taste for fast men and cheap liquor, and not even her preacher daddy can set her straight. Only Othella Mae Cartier, daughter of the town tramp, understands what makes Ruby tick. When Ruby discovers she's in the family way, she's scared for the first time in her life. After hiding her growing belly, Ruby secretly gives birth to a baby girl at Othella's house. Othella talks Ruby into giving the child away—and with the

help of a shocking revelation, convinces Ruby to run off with her to New Orleans. But nothing can erase Ruby's memories of her child--or quell her simmering rage at Othella for persuading her to let her precious baby go. Someday there will be a reckoning. And Othella will learn that no one knows how to exact revenge quite like Ruby Jean Upshaw. . . Paolo Perrotta has fifteen years of experience as a developer, ranging from embedded to enterprise software, computer games, and web applications. Paolo lives a nomadic life, mentoring agile teams throughout Europe. He has a base camp in

Bologna, Italy. He loves Ruby. Ruby on Rails is a Web application framework written in Ruby, an object-oriented programming language. RoR has grown year over year in notoriety and popularity among developers because its ease of use and speed for which a Web developer can build and maintain Web sites and applications. One of its key principles is using less code for application development by avoiding redundancy and following Rails conventions, encouraging increased performance, but with less development time. Ruby on Rails Bible

takes all that is key to this framework and programming language and details it in one concise guide for all user levels. Coverage includes an introduction and summary of the Ruby programming language, followed by complete in-depth coverage of the Ruby on Rails framework. In addition to chapters detailing all of the features of Rails, a separate section of the book will provide a walkthrough of the development of a complete Rails web application utilizing much of what is taught earlier in the book. Current hot development trends including Agile development, Web Services, Web 2.0, and Ajax will be

covered from the Rails perspective too. Quickly create Web sites with this powerful tool Use this free and easy programming language for e-commerce sites and blogs If you need to build Web and database applications quickly but you don't dream in computer code, take heart! Ruby on Rails was created for you, and this book will have you up and running in no time. The Ruby scripting language and the Rails framework let you create full-featured Web applications fast. It's even fun! Discover how to Install and run Ruby and Rails Use the RadRails IDE Create a blog with Ruby Connect your Web site to a

database Build a shopping cart Explore Ruby's syntax Revitalized by Ruby on Rails, the Ruby language continues to grow in popularity. Books like this are necessary to fill the demand. Here is a classic of its kind; required reading for Ruby programmers who have already mastered the basics and want to learn higher level techniques. Practical Ruby Projects presents nine diverse projects that will teach new and innovative techniques in a learn-by-example fashion. They include a turn-based adventure game and a generative music creator. While there

are many other Ruby titles, none of them take this unique project-based approach to teaching. How much are sponsors, customers, partners, stakeholders involved in Ruby on Rails? In other words, what are the risks, if Ruby on Rails does not deliver successfully? What are the long-term Ruby on Rails goals? How can you negotiate Ruby on Rails successfully with a stubborn boss, an irate client, or a deceitful coworker? What are our Ruby on Rails Processes? What is our Ruby on Rails Strategy? This premium Ruby on Rails self-assessment will make you the

entrusted Ruby on Rails domain auditor by revealing just what you need to know to be fluent and ready for any Ruby on Rails challenge. How do I reduce the effort in the Ruby on Rails work to be done to get problems solved? How can I ensure that plans of action include every Ruby on Rails task and that every Ruby on Rails outcome is in place? How will I save time investigating strategic and tactical options and ensuring Ruby on Rails opportunity costs are low? How can I deliver tailored Ruby on Rails advice instantly with structured going-forward plans? There's no better guide through these

mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all Ruby on Rails essentials are covered, from every angle: the Ruby on Rails self-assessment shows succinctly and clearly that what needs to be clarified to organize the business/project activities and processes so that Ruby on Rails outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced Ruby on Rails practitioners. Their mastery, combined with the uncommon elegance of the self-assessment,

provides its superior value to you in knowing how to ensure the outcome of any efforts in Ruby on Rails are maximized with professional results. Your purchase includes access details to the Ruby on Rails self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book. The Complete Guide to Writing More Maintainable, Manageable, Pleasing, and Powerful Ruby Applications Ruby's widely admired

ease of use has a downside: Too many Ruby and Rails applications have been created without concern for their long-term maintenance or evolution. The Web is awash in Ruby code that is now virtually impossible to change or extend. This text helps you solve that problem by using powerful real-world object-oriented design techniques, which it thoroughly explains using simple and practical Ruby examples. This book focuses squarely on object-oriented Ruby application design. Practical Object-Oriented Design in Ruby will guide you to superior outcomes, whatever your previous Ruby

experience. Novice Ruby programmers will find specific rules to live by; intermediate Ruby programmers will find valuable principles they can flexibly interpret and apply; and advanced Ruby programmers will find a common language they can use to lead development and guide their colleagues. This guide will help you Understand how object-oriented programming can help you craft Ruby code that is easier to maintain and upgrade Decide what belongs in a single Ruby class Avoid entangling objects that should be kept separate Define flexible interfaces among objects Reduce

programming overhead costs with duck typing Successfully apply inheritance Build objects via composition Design cost-effective tests Solve common problems associated with poorly designed Ruby code Gain the basics of Ruby's map, reduce, and select functions and discover how to use them to solve data-processing problems. This compact hands-on book explains how you can encode certain complex programs in 10 lines of Ruby code, an astonishingly small number. You will walk through problems and solutions which are effective because they use map, reduce, and select.

As you read *Ruby Data Processing*, type in the code, run the code, and ponder the results. Tweak the code to test the code and see how the results change. After reading this book, you will have a deeper understanding of how to break data-processing problems into processing stages, each of which is understandable, debuggable, and composable, and how to combine the stages to solve your data-processing problem. As a result, your Ruby coding will become more efficient and your programs will be more elegant and robust. What You Will Learn Discover Ruby data processing and how

to do it using the map, reduce, and select functions. Develop complex solutions including debugging, randomizing, sorting, grouping, and more. Reverse engineer complex data-processing solutions. Who This Book Is For Those who have at least some prior experience programming in Ruby and who have a background and interest in data analysis and processing using Ruby. Complete, Hands-On Guide to Building Advanced Distributed Applications with Ruby. Distributed programming techniques make applications easier to scale, develop, and deploy—especially

in emerging cloud computing environments. Now, one of the Ruby community's leading experts has written the first definitive guide to distributed programming with Ruby. Mark Bates begins with a simple distributed application, and then walks through an increasingly complex series of examples, demonstrating solutions to the most common distributed programming problems. Bates presents the industry's most useful coverage of Ruby's standard distributed programming libraries, DRb and Rinda. Next, he introduces powerful third-party tools,

frameworks, and libraries designed to simplify Ruby distributed programming, including his own *Distribunaut*. If you're an experienced Ruby programmer or architect, this hands-on tutorial and practical reference will help you meet any distributed programming challenge, no matter how complex. Coverage includes Writing robust, secure, and interactive applications using DRb—and managing its drawbacks Using Rinda to build applications with improved flexibility, fault tolerance, and service discovery Simplifying DRb service

management with RingyDingy Utilizing Starfish to facilitate communication between distributed programs and to write MapReduce functions for processin large data sets Using Politics to customize the processes running on individual server instances in a cloud computing environment Providing reliable distributed queuing with the low-overhead Starling messaging server Implementing comprehensive enterprise messaging with RabbitMQ and Advanced Message Queuing Protocol (AMQP) Offloading heavyweight tasks with BackgrounDRb and DelayedJob

“Action-packed and filled with great friendships, terrible villains, plot twists, and plenty of humor.”—San Antonio Express-News In the gripping final book in the Riddle in Ruby trilogy, young thief Ruby Teach and her friends must save their city from an evil scientist with nefarious plans. The epic conclusion of the Riddle in Ruby trilogy is a hilarious and dastardly adventure perfect for fans of *The School for Good and Evil* and *The Amulet of Samarkand*. In the past year, Ruby Teach was kidnapped, taken to a remote fortress, and experimented on by an evil scientist working

for the crown. And even though she's finally been reunited with her friends, her trouble has not ended. The vile Dr. Swedenborg has created a machine that steals the life force out of the unsuspecting citizens of Philadelphia, and Ruby and her crew might be the only ones brave enough to stop him. With a mix of magic, science, friendship, peril, and one adorable mechanical otter, Kent Davis's reimagining of colonial America is wholly original. Learn the principles behind object-oriented programming in Ruby and within a few chapters create a fully functional

Ruby 3-based application. You'll gain a basic understanding of many ancillary technologies such as databases, XML, web frameworks, and networking - some of which will be needed for your first Ruby application. Based on the bestselling first and second editions, *Beginning Ruby 3, 4th Edition* is a leading guide to learn Ruby from the ground up. The new edition of this book provides the same excellent introduction to Ruby as the previous editions plus updates for the newest version of Ruby, including performance through an improved allocator, decreased heap fragmentation and

more. Also, added: details on the just-in-time compiler, fewer limits on GIL (Global Interpreter Lock), and a static type checker. You'll see why the light and agile Ruby programming language remains a popular open source scripting option for developers building today's web applications. This book can also be used as a textbook or companion to a textbook on beginning Ruby programming. After reading and using this book, you'll have a firm handle to program in the Ruby language. *What You Will Learn* Discover the fundamentals of Ruby and its object-oriented building blocks Use the

Ruby libraries, gems, and documentation
Work with files and databases
Write and deploy Ruby applications
Harness the various Ruby web frameworks and use them effectively
Do network programming with Ruby
Who This Book Is For
Beginning programmers, programmers new to Ruby, and web developers interested in learning the foundations of the Ruby programming language.
Ruby in Practice increases your productivity by showing you specific Ruby techniques you can use in your projects. The book offers detailed strategies for using

Ruby in a large-scale environment. You'll see concrete examples of integration, messaging, web development, and databases, all presented in a clear Problem/Solution format. This book won't help you push your deadline back, but it will help you get the job done in less time. Above all, Ruby in Practice is a practical book for developers who want an in depth understanding of the Ruby language and its toolset. The book is divided into three major parts. The first part concentrates on issues that developers face both from within their organizations and from their peers. The authors weigh the costs and

benefits of using Ruby in enterprise development projects, the overriding theme being that every developer should always aim to use the right tool for any particular job. The authors then examine the pros and cons of developing with Ruby, and where appropriate, compare Ruby to other languages, both conceptually and in code. The second part discusses techniques for communication and integration of systems. The authors describe how libraries and techniques are used to facilitate messaging, web development and communication automation. They

also focus on how the strategies in the first section can be used with these libraries to make development more flexible and efficient. The last part shows how to manage data and integrate with existing data using Ruby. The authors describe techniques for using existing Ruby libraries that either replace popular Java libraries or can interface with existing data in a different way. They go on to show you how strategies covered in the first section can be used to enable Ruby to interact with existing assets or to build new data systems. Purchase of the print book comes with an offer of a free PDF, ePub,

and Kindle eBook from Manning. Also available is all code from the book. "The Ruby on Rails 3 Tutorial and Reference Collection" consists of two bestselling Rails eBooks: "Ruby on Rails 3 Tutorial: Learn Rails by Example" by Michael Hartl "The Rails 3 Way" by Obie Fernandez In "Ruby on Rails 3 Tutorial" leading Rails developer Michael Hartl teaches Rails 3 by guiding you through the development of your own complete sample application using the latest techniques in Rails Web development. Drawing on his experience building RailsSpace, Insoshi, and other sophisticated Rails

applications, Hartl illuminates all facets of design and implementation- including powerful new techniques that simplify and accelerate development. Hartl explains how each new technique solves a real-world problem and demonstrates this with bite-sized code that's simple enough to understand, yet novel enough to be useful. "The Rails 3 Way" is the only comprehensive, authoritative guide to delivering production-quality code with Rails 3. Pioneering Rails expert Obie Fernandez and a team of leading experts illuminate the entire Rails 3 API, along with the idioms, design

approaches, and libraries that make developing applications with Rails so powerful. You learn advanced Rails programming techniques that have been proven effective in day-to-day usage on dozens of production Rails systems. Dive deep into the Rails 3 codebase and discover why Rails is designed the way it is-and how to make it do what you want it to do. This collection helps you install and set up your Rails development environment. Go beyond generated code to truly understand how to build Rails applications from scratch. Learn Test Driven Development (TDD)

with RSpec. Effectively use the Model-View-Controller (MVC) pattern. Structure applications using the REST architecture. Build static pages and transform them into dynamic ones. Master the Ruby programming skills all Rails developers need. Define high-quality site layouts and data models. Implement registration and authentication systems, including validation and secure passwords. Update, display, and delete users. Add social features and microblogging, including an introduction to Ajax. Record version changes with Git

and share code at GitHub. Simplify application deployment with Heroku. Learn what's new in Rails 3. Increase your productivity as a Web application developer. Realize the overall joy in programming with Rails. Leverage Rails' powerful capabilities for building REST-compliant APIs. Drive implementation and protect long-term maintainability using RSpec. Design and manipulate your domain layer using Active Record. Understand and program complex program flows using ActionController. Master sophisticated URL routing concepts. Use Ajax techniques via Rails

3 support for unobtrusive JavaScriptLearn to extend Rails with popular gems and plugins and how to write your own Extend Rails with the best third-party plug-ins and write your ownIntegrate email services into your applications with Action MailerImprove application responsiveness with background processingCreate your own non-Active Record domain classes using Active ModelMaster Rails' utility classes and extensions in Active Support Ruby is famous for being easy to learn, but most users only scratch the surface of what it can do. While other books focus on Ruby's

trendier features, The Book of Ruby reveals the secret inner workings of one of the world's most popular programming languages, teaching you to write clear, maintainable code. You'll start with the basics—types, data structures, and control flows—and progress to advanced features like blocks, mixins, metaclasses, and beyond. Rather than bog you down with a lot of theory, The Book of Ruby takes a hands-on approach and focuses on making you productive from day one. As you follow along, you'll learn to: -Leverage Ruby's succinct and flexible syntax to maximize your productivity -Balance Ruby's

functional, imperative, and object-oriented features -Write self-modifying programs using dynamic programming techniques -Create new fibers and threads to manage independent processes concurrently -Catch and recover from execution errors with robust exception handling -Develop powerful web applications with the Ruby on Rails framework Each chapter includes a "Digging Deeper" section that shows you how Ruby works under the hood, so you'll never be caught off guard by its deceptively simple scoping, multithreading features, or precedence rules.

Whether you're new to programming or just new Ruby, *The Book of Ruby* is your guide to rapid, real-world software development with this unique and elegant language. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Used by sites as varied as Twitter, GitHub, Disney, and Airbnb, Ruby on Rails is one of the most popular frameworks for developing web applications, but it can be challenging to learn and use. Whether you're new to web development or new only to Rails, *Ruby on Rails™ Tutorial*,

Fourth Edition, is the solution. Best-selling author and leading Rails developer Michael Hartl teaches Rails by guiding you through the development of three example applications of increasing sophistication. The tutorial's examples focus on the general principles of web development needed for virtually any kind of website. The updates to this edition include full compatibility with Rails 5, a division of the largest chapters into more manageable units, and a huge number of new exercises interspersed in each chapter for maximum reinforcement of the material. This indispensable guide

provides integrated tutorials not only for Rails, but also for the essential Ruby, HTML, CSS, and SQL skills you need when developing web applications. Hartl explains how each new technique solves a real-world problem, and then he demonstrates it with bite-sized code that's simple enough to understand, yet novel enough to be useful. Whatever your previous web development experience, this book will guide you to true Rails mastery. This book will help you install and set up your Rails development environment, including pre-installed integrated development environment (IDE)

in the cloud Go beyond generated code to truly understand how to build Rails applications from scratch Learn testing and test-driven development (TDD) Effectively use the Model-View-Controller (MVC) pattern Structure applications using the REST architecture Build static pages and transform them into dynamic ones Master the Ruby programming skills all Rails developers need Create high-quality site layouts and data models Implement registration and authentication systems, including validation and secure passwords Update, display, and delete users

Upload images in production using a cloud storage service Implement account activation and password reset, including sending email with Rails Add social features and microblogging, including an introduction to Ajax Record version changes with Git and create a secure remote repository at Bitbucket Deploy your applications early and often with Heroku From the beloved author of *Necklace of Kisses* comes a modern-day fairy tale of a willful and intuitive heroine and a world of shocking realism and transcendent magic. Francesca Lia Block, this time with co-writer Carmen Staton, introduces readers to Ruby, a

Midwestern girl named for the jewel that is believed to ward off evil spirits. Ruby's special gift is a sixth sense that makes her at one with nature and gives her the ability to know her own destiny. After growing up in an abusive family, Ruby escapes to Los Angeles and learns of her soulmate -- Orion -- a British actor. She travels to England, where she works at a potions and herbs shop, and through a series of coincidental circumstances, ends up nursing Orion back to health without confessing that she has been on a quest to find him all along. But just when she thinks her dream is becoming

a reality, Ruby is stopped in her tracks by the violent demons of her past. Only by facing the darkness together can she and Orion finally fulfill their destiny. As with *Necklace of Kisses*, Block, here with Staton, breaks the mold. In *Ruby*, readers will find a story about the power of our minds to overcome the past and ultimately change the course of our lives. If you know basic high-school math, you can quickly learn and apply the core concepts of computer science with this concise, hands-on book. Led by a team of experts, you'll quickly understand the difference between computer science and

computer programming, and you'll learn how algorithms help you solve computing problems. Each chapter builds on material introduced earlier in the book, so you can master one core building block before moving on to the next. You'll explore fundamental topics such as loops, arrays, objects, and classes, using the easy-to-learn Ruby programming language. Then you'll put everything together in the last chapter by programming a simple game of tic-tac-toe. Learn how to write algorithms to solve real-world problems. Understand the basics of computer architecture. Examine the basic

tools of a programming language. Explore sequential, conditional, and loop programming structures. Understand how the array data structure organizes storage. Use searching techniques and comparison-based sorting algorithms. Learn about objects, including how to build your own. Discover how objects can be created from other objects. Manipulate files and use their data in your software. Praise for *Design Patterns in Ruby* "Design Patterns in Ruby documents smart ways to resolve many problems that Ruby developers commonly encounter. Russ

Olsen has done a great job of selecting classic patterns and augmenting these with newer patterns that have special relevance for Ruby. He clearly explains each idea, making a wealth of experience available to Ruby developers for their own daily work." —Steve Metsker, Managing Consultant with Dominion Digital, Inc. "This book provides a great demonstration of the key 'Gang of Four' design patterns without resorting to overly technical explanations. Written in a precise, yet almost informal style, this book covers enough ground that even those without prior

exposure to design patterns will soon feel confident applying them using Ruby. Olsen has done a great job to make a book about a classically 'dry' subject into such an engaging and even occasionally humorous read." —Peter Cooper "This book renewed my interest in understanding patterns after a decade of good intentions. Russ picked the most useful patterns for Ruby and introduced them in a straightforward and logical manner, going beyond the GoF's patterns. This book has improved my use of Ruby, and encouraged me to blow off the dust covering the GoF book." —Mike Stok

" Design Patterns in Ruby is a great way for programmers from statically typed objectoriented languages to learn how design patterns appear in a more dynamic, flexible language like Ruby." —Rob Sanheim, Ruby Ninja, Relevance Most design pattern books are based on C++ and Java. But Ruby is different—and the language's unique qualities make design patterns easier to implement and use. In this book, Russ Olsen demonstrates how to combine Ruby's power and elegance with patterns, and write more sophisticated, effective software with far fewer lines of code. After

reviewing the history, concepts, and goals of design patterns, Olsen offers a quick tour of the Ruby language—enough to allow any experienced software developer to immediately utilize patterns with Ruby. The book especially calls attention to Ruby features that simplify the use of patterns, including dynamic typing, code closures, and "mixins" for easier code reuse. Fourteen of the classic "Gang of Four" patterns are considered from the Ruby point of view, explaining what problems each pattern solves, discussing whether traditional implementations make sense in the

Ruby environment, and introducing Ruby-specific improvements. You'll discover opportunities to implement patterns in just one or two lines of code, instead of the endlessly repeated boilerplate that conventional languages often require. Design Patterns in Ruby also identifies innovative new patterns that have emerged from the Ruby community. These include ways to create custom objects with metaprogramming, as well as the ambitious Rails-based "Convention Over Configuration" pattern, designed to help integrate entire applications and frameworks. Engaging, practical,

and accessible, Design Patterns in Ruby will help you build better software while making your Ruby programming experience more rewarding. Learn the basics of test driven development (TDD) using Ruby. You will carry out problem domain analysis, solution domain analysis, designing test cases, and writing tests first. These fundamental concepts will give you a solid TDD foundation to build upon. Test Driven Development in Ruby is written by a developer for developers. The concepts are first explained, then a coding demo illustrates how to apply the theory in practice. At the end

of each chapter an exercise is given to reinforce the material. Complete with working files and code samples, you'll be able to work alongside the author, a trainer, by following the material in this book. What You Will Learn Carry out problem domain analysis, solution domain analysis, designing test cases, and writing tests first Use assertions Discover the structure of a test and the TDD cycle Gain an understanding of minimal implementation, starter test, story test, and next test Handle refactoring using Ruby Hide implementation details Test precisely and concretely Make

your code robust Who This Book Is For Experienced Ruby programmers or web developers with some prior experience with Ruby. Ruby is a thief-in-training and a keeper of secrets—ones she doesn't even know herself. A Riddle in Ruby is the first book in a witty and fast-paced fantasy-adventure trilogy for fans for Jonathan Stroud, Septimus Heap, and The Very Nearly Honorable League of Pirates. Ruby Teach, daughter of a smuggler and pirate, has been learning how to swindle and steal and pick the most complex locks for as long as she can remember. But a collision with aristocratic young

lord Athen sends her spinning into chaos. Little did she know that her whole life has been spent in hiding from nefarious secret societies and the Royal Navy . . . who are both now on her trail. In this debut middle grade adventure, Kent Davis weaves a rip-roaring tale through an alternate colonial Philadelphia. A world where alchemy—that peculiar mix of magic and science—has fueled the industrial revolution. With this highly original setting, a cast of fully rounded characters and rapid-fire, funny dialogue, A Riddle in Ruby will call to mind fantasy greats like Diana Wynne

Jones and Terry Pratchett. Learn how to make better decisions and write cleaner Ruby code. This book shows you how to avoid messy code that is hard to test and which cripples productivity. Author Carleton DiLeo shares hard-learned lessons gained from years of experience across numerous codebases both large and small. Each chapter covers the topics you need to know to make better decisions and optimize your productivity. Many books will tell you how to do something; this book will tell you why you should do it. Start writing code you love. What You Will Learn Build better classes

to help promote code reuse Improve your decision making and make better, smarter choices Identify bad code and fix it Create quality names for all of your variables, classes, and modules Write better, concise classes Improve the quality of your methods Properly use modules Clarify your Boolean logic See when and how you refactor Improve your understanding of TDD and write better tests Who This Book Is For This book is written for Ruby developers. There is no need to learn a new language or translate concepts to Ruby. Get to grips with the fundamentals of the

Ruby programming language and learn how to build your own applications with the help of real-world examples and hands-on activities Key Features Learn the fundamentals of Ruby object-oriented programming (OOP) Use the Ruby on Rails framework to build interactive web applications Discover how to quickly build complex programs with fewer lines of code Book Description The beauty of Ruby is its readability and expressiveness. Ruby hides away a lot of the complexity of programming, allowing you to work quickly and 'do more' with

fewer lines of code. This makes it a great programming language for beginners, but learning any new skill can still be a daunting task. If you want to learn to code using Ruby, but don't know where to start, The Ruby Workshop will help you cut through the noise and make sense of this fun, flexible language. You'll start by writing and running simple code snippets and Ruby source code files. After learning about strings, numbers, and booleans, you'll see how to store collections of objects with arrays and hashes. You'll then learn how to control the flow of a Ruby program using boolean logic.

The book then delves into OOP and explains inheritance, encapsulation, and polymorphism. Gradually, you'll build your knowledge of advanced concepts by learning how to interact with external APIs, before finally exploring the most popular Ruby framework ? Ruby on Rails ? and using it for web development. Throughout this book, you'll work on a series of realistic projects, including simple games, a voting application, and an online blog. By the end of this Ruby book, you'll have the knowledge, skills and confidence to creatively tackle your own ambitious

projects with Ruby. What you will learnMaster the syntax and features of Ruby to build useful applicationsUse common design patterns to simplify code and improve efficiencyUnderstand how to implement object-oriented programming with RubyExplore ways to fetch, process, and output dataWork with public APIs and create reusable RubyGemsDebug code to troubleshoot application behaviorCreate interactive web applications with Ruby on RailsWho this book is for The Ruby Workshop is designed for anyone who is new to Ruby and wants a practical

introduction to the language. Whether you're completely new to programming, or have experience in another language and want to broaden your skillset, this book will quickly get you up and running. A New York Times bestseller and Oprah Book Club 2.0 selection, the epic, unforgettable story of a man determined to protect the woman he loves from the town desperate to destroy her. This beautiful and devastating debut heralds the arrival of a major new voice in fiction. Ephram Jennings has never forgotten the beautiful girl with the long braids running through the piney woods of

Liberty, their small East Texas town. Young Ruby Bell, "the kind of pretty it hurt to look at," has suffered beyond imagining, so as soon as she can, she flees suffocating Liberty for the bright pull of 1950s New York. Ruby quickly winds her way into the ripe center of the city—the darkened piano bars and hidden alleyways of the Village—all the while hoping for a glimpse of the red hair and green eyes of her mother. When a telegram from her cousin forces her to return home, thirty-year-old Ruby finds herself reliving the devastating violence of her girlhood. With the terrifying realization that she

might not be strong enough to fight her way back out again, Ruby struggles to survive her memories of the town's dark past. Meanwhile, Ephram must choose between loyalty to the sister who raised him and the chance for a life with the woman he has loved since he was a boy. Full of life, exquisitely written, and suffused with the pastoral beauty of the rural South, Ruby is a transcendent novel of passion and courage. This wondrous page-turner rushes through the red dust and gossip of Main Street, to the pit fire where men swill bootleg outside Bloom's Juke, to Celia

Jennings's kitchen, where a cake is being made, yolk by yolk, that Ephram will use to try to begin again with Ruby. Utterly transfixing, with unforgettable characters, riveting suspense, and breathtaking, luminous prose, Ruby offers an unflinching portrait of man's dark acts and the promise of the redemptive power of love. Ruby was a finalist for the PEN America Robert Bingham Debut Novel Award, a Barnes & Noble Discover Great New Writers selection, and an Indie Next Pick. The Ruby programming language is perfect for beginners: easy to learn, powerful, and fun to use! But wouldn't it be more

fun if you were learning with the help of some wizards and dragons? Ruby Wizardry is a playful, illustrated tale that will teach you how to program in Ruby by taking you on a fantastical journey. As you follow the adventures of young heroes Ruben and Scarlet, you'll learn real programming skills, like how to: -Use fundamental concepts like variables, symbols, arrays, and strings -Work with Ruby hashes to create a programmable breakfast menu -Control program flow with loops and conditionals to help the Royal Plumber -Test your wild and crazy ideas in IRB and save your

programs as scripts -Create a class of mini-wizards, each with their own superpower! -Organize and reuse your code with methods and lists -Write your own amazing interactive stories using Ruby Along the way, you'll meet colorful characters from around the kingdom, like the hacker Queen, the Off-White Knight, and Wherefore the minstrel. Ruby Wizardry will have you (or your little wizard) hooked on programming in no time. For ages 10+ (and their parents!) It's easy to write correct Ruby code, but to gain the fluency needed to write great Ruby code, you must go beyond syntax and absorb the "Ruby

way” of thinking and problem solving. In *Eloquent Ruby*, Russ Olsen helps you write Ruby like true Rubyists do—so you can leverage its immense, surprising power. Olsen draws on years of experience internalizing the Ruby culture and teaching Ruby to other programmers. He guides you to the “Ah Ha!” moments when it suddenly becomes clear why Ruby works the way it does, and how you can take advantage of this language’s elegance and expressiveness. *Eloquent Ruby* starts small, answering tactical questions focused on a single statement, method, test, or bug. You’ll

learn how to write code that actually looks like Ruby (not Java or C#); why Ruby has so many control structures; how to use strings, expressions, and symbols; and what dynamic typing is really good for. Next, the book addresses bigger questions related to building methods and classes. You’ll discover why Ruby classes contain so many tiny methods, when to use operator overloading, and when to avoid it. Olsen explains how to write Ruby code that writes its own code—and why you’ll want to. He concludes with powerful project-level features and techniques ranging from gems to Domain Specific

Languages. A part of the renowned Addison-Wesley Professional Ruby Series, *Eloquent Ruby* will help you “put on your Ruby-colored glasses” and get results that make you a true believer. What will you learn from this book? What’s all the buzz about this Ruby language? Is it right for you? Well, ask yourself: are you tired of all those extra declarations, keywords, and compilation steps in your other language? Do you want to be a more productive programmer? Then you’ll love Ruby. With this unique hands-on learning experience, you’ll discover how Ruby takes care of all the details for you, so

you can simply have fun and get more done with less code. Why does this book look so different? Based on the latest research in cognitive science and learning theory, *Head First Ruby* uses a visually rich format to engage your mind, rather than a text-heavy approach to put you to sleep. Why waste your time struggling with new concepts? This multi-sensory learning experience is designed for the way your brain really works. *The Complete Guide to Building Highly Scalable, Services-Based Rails Applications* Ruby on Rails deployments are growing, and Rails is increasingly being adopted in

larger environments. Today, Rails developers and architects need better ways to interface with legacy systems, move into the cloud, and scale to handle higher volumes and greater complexity. In *Service-Oriented Design with Ruby and Rails*, Paul Dix introduces a powerful, services-based design approach geared toward overcoming all these challenges. Using Dix's techniques, readers can leverage the full benefits of both Ruby and Rails, while overcoming the difficulties of working with larger codebases and teams. Dix demonstrates how

to integrate multiple components within an enterprise application stack; create services that can easily grow and connect; and design systems that are easier to maintain and upgrade. Key concepts are explained with detailed Ruby code that was built using open source libraries such as *ActiveRecord*, *Sinatra*, *Nokogiri*, and *Typhoeus*. The book concludes with coverage of security, scaling, messaging, and interfacing with third-party services. *Service-Oriented Design with Ruby and Rails* will help you Build highly scalable, Ruby-based service architectures that operate smoothly in

the cloud or with legacy systems
Scale Rails systems to handle more requests, larger development teams, and more complex code bases
Master new best practices for designing and creating services in Ruby
Use Ruby to glue together services written in any language
Use Ruby libraries to build and consume RESTful web services
Use Ruby JSON parsers to quickly represent resources from HTTP services
Write lightweight, well-designed API wrappers around internal or external services
Discover powerful non-Rails frameworks that simplify Ruby service implementation
Implement

standards-based enterprise messaging with Advanced Message Queuing Protocol (AMQP)
Optimize performance with load balancing and caching
Provide for security and authentication
If you're an experienced Ruby programmer, Effective Ruby will help you harness Ruby's full power to write more robust, efficient, maintainable, and well-performing code.
Drawing on nearly a decade of Ruby experience, Peter J. Jones brings together 48 Ruby best practices, expert tips, and shortcuts—all supported by realistic code examples.
Jones offers practical

advice for each major area of Ruby development, from modules to memory to metaprogramming.
Throughout, he uncovers little-known idioms, quirks, pitfalls, and intricacies that powerfully impact code behavior and performance.
Each item contains specific, actionable, clearly organized guidelines; careful advice; detailed technical arguments; and illuminating code examples.
When multiple options exist, Jones shows you how to choose the one that will work best in your situation.
Effective Ruby will help you systematically improve your code—not by blindly following

rules, but by thoroughly understanding Ruby programming techniques. Key features of this concise guide include How to avoid pitfalls associated with Ruby's sometimes surprising idiosyncrasies What you should know about inheritance hierarchies to successfully use Rails (and other large frameworks) How to use misunderstood methods to do amazingly useful things with collections Better ways to use exceptions to improve code reliability Powerful metaprogramming approaches (and techniques to avoid) Practical, efficient testing solutions,

including MiniTest Unit and Spec Testing How to reliably manage RubyGem dependencies How to make the most of Ruby's memory management and profiling tools How to improve code efficiency by understanding the Ruby interpreter's internals The Riddle in Ruby trilogy takes readers on a rip-roaring adventure through an alternate version of colonial America, where magic and science meet, and where one young thief carries a secret everyone wants. In this second volume, Ruby Teach has become the enemy's prisoner. She bargained with her freedom to protect her

friends—but her friends aren't about to abandon her, either. That's not what friends do. Ruby's blood holds a secret, one that could turn the tides of the looming war for whomever unlocks it first. Ruby's father, former pirate Captain Teach, and her friends—a motley crew made up of a young aristocrat, a servant, and an apprentice alchemist—must race against time to locate the hidden fortress where she's being held. But the one person who could help them is Ruby's mysterious and powerful mother, and no one has seen her since Ruby's birth. Kent Davis sweeps our

heroes through cities and the deepest wilderness with imagination, humor, and magic that fans of Jonathan Stroud and Terry Pratchett will devour. Computer programming can be intimidating for anyone, particularly a beginner. Making that task a bit easier is Ruby, an open-source programming language that is becoming increasingly popular among middle school and high school students. Readers are introduced to the many facets of Ruby, including the language's history, the basics of operation, and implementation of the system's application

framework, Ruby on Rails. Discussions of less than optimal aspects of the system and user concerns ensure that the coverage is well-rounded. The accessible text is as easy to understand as Ruby itself. Get to know Ruby! "Romantic suspense is her true forte." —Minneapolis Star-Tribune New York Times bestselling author Elizabeth Lowell creates suspense and emotional intensity with her classic *Midnight in Ruby Bayou*, a riveting romantic thriller in her popular four-book series featuring the remarkable Donovan family. A recipient of the Romance Writers of America Lifetime

Achievement Award, Lowell delivers a treasure of a story that seamlessly blends passion and peril as a beautiful artist and a dashing adventurer join forces on a hunt for a legendary fortune in gems. *Midnight in Ruby Bayou* is a treat for Linda Howard, Nora Roberts, and Jayne Ann Krentz fans. Elevate your Ruby skills to an advanced level by deepening your understanding of the design principles, best practices, and trade-offs involved in implementation approaches to future-proof your Ruby applications. **Key Features** Learn Ruby web application design principles and

strategies for databases, security, and testing from a Ruby committer. Understand the design principles behind polished Ruby code and trade-offs between implementation approaches. Use metaprogramming and DSLs to reduce the amount of code needed without decreasing maintainability. **Book Description** Anyone striving to become an expert Ruby programmer needs to be able to write maintainable applications. *Polished Ruby Programming* will help you get better at designing scalable and robust Ruby programs, so that no matter how big the codebase grows, maintaining it will be a breeze.

This book takes you on a journey through implementation approaches for many common programming situations, the trade-offs inherent in each approach, and why you may choose to use different approaches in different situations. You'll start by refreshing Ruby fundamentals, such as correctly using core classes, class and method design, variable usage, error handling, and code formatting. Then you'll move on to higher-level programming principles, such as library design, use of metaprogramming and domain-specific languages, and refactoring. Finally,

you'll learn principles specific to web application development, such as how to choose a database and web framework, and how to use advanced security features. By the end of this Ruby programming book, you'll be a well rounded web developer with a deep understanding of Ruby. While most code examples and principles discussed in the book apply to all Ruby versions, some examples and principles are specific to Ruby 3.0, the latest release at the time of publication. What you will learn. Use Ruby's core classes and design custom classes effectively. Explore the principles behind variable

usage and method
argument
choiceImplement
advanced error
handling
approaches such as
exponential
backoffDesign
extensible libraries
and plugin systems
in RubyUse
metaprogramming
and DSLs to avoid
code
redundancyImplem
ent different
approaches to
testing and
understand their
trade-offsDiscover
design patterns,
refactoring, and
optimization with
RubyExplore
database design
principles and
advanced web app
securityWho this
book is for This
book is for Ruby
programmers who
are comfortable in
coding with Ruby
but want to

advance their skills
by mastering the
deeper principles
and best practices
behind writing
maintainable,
scalable, optimized,
and well-structured
Ruby code. This
book won't teach
you the basics of
Ruby - you'll need
intermediate
knowledge and
practical
experience before
you can dive in. Life
was supposed to be
easy after I rescued
the princess from
the onyx tomb. She
would save the
world, while I
contently stood on
the sidelines after
completing
Destiny's task.But
Destiny wasn't done
with me. Everything
I went through was
for one sole
purpose-to save
myself. Now, as the
princess of Crysia, I

must travel across
the continent again
to the great city of
Crystoria, to find
the truth of our
origins. I must undo
the poison King
Verin has cast into
our lands. The
journey will be
difficult since the
Dramens want war
and Verin will do
everything in his
power to stop me.
With my friends and
a rage-filled mate
by my side, I can
face the truths and
save the
world.Right?*Cover
Coming Soon*
Fearless Ruby, a
plucky little bird,
ventures through
life, making new
friends, learning
new skills and
asking questions
which may have
some very
surprising answers.
A New York Times
bestseller and

Oprah Book Club 2.0 selection, the epic, unforgettable story of a man determined to protect the woman he loves from the town desperate to destroy her. This beautiful and devastating debut heralds the arrival of a major new voice in fiction. Ephram Jennings has never forgotten the beautiful girl with the long braids running through the piney woods of Liberty, their small East Texas town. Young Ruby Bell, “the kind of pretty it hurt to look at,” has suffered beyond imagining, so as soon as she can, she flees suffocating Liberty for the bright pull of 1950s New York. Ruby quickly winds her way into the

ripe center of the city—the darkened piano bars and hidden alleyways of the Village—all the while hoping for a glimpse of the red hair and green eyes of her mother. When a telegram from her cousin forces her to return home, thirty-year-old Ruby finds herself reliving the devastating violence of her girlhood. With the terrifying realization that she might not be strong enough to fight her way back out again, Ruby struggles to survive her memories of the town’s dark past. Meanwhile, Ephram must choose between loyalty to the sister who raised him and the chance for a life with the woman he

has loved since he was a boy. Full of life, exquisitely written, and suffused with the pastoral beauty of the rural South, Ruby is a transcendent novel of passion and courage. This wondrous page-turner rushes through the red dust and gossip of Main Street, to the pit fire where men swill bootleg outside Bloom’s Juke, to Celia Jennings’s kitchen, where a cake is being made, yolk by yolk, that Ephram will use to try to begin again with Ruby. Utterly transfixing, with unforgettable characters, riveting suspense, and breathtaking, luminous prose, Ruby offers an

unflinching portrait of man's dark acts and the promise of the redemptive power of love. Ruby was a finalist for the PEN America Robert Bingham Debut Novel Award, a Barnes & Noble Discover Great New Writers selection, and an Indie Next Pick. Provides information on creating Web-based applications using Ruby.

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