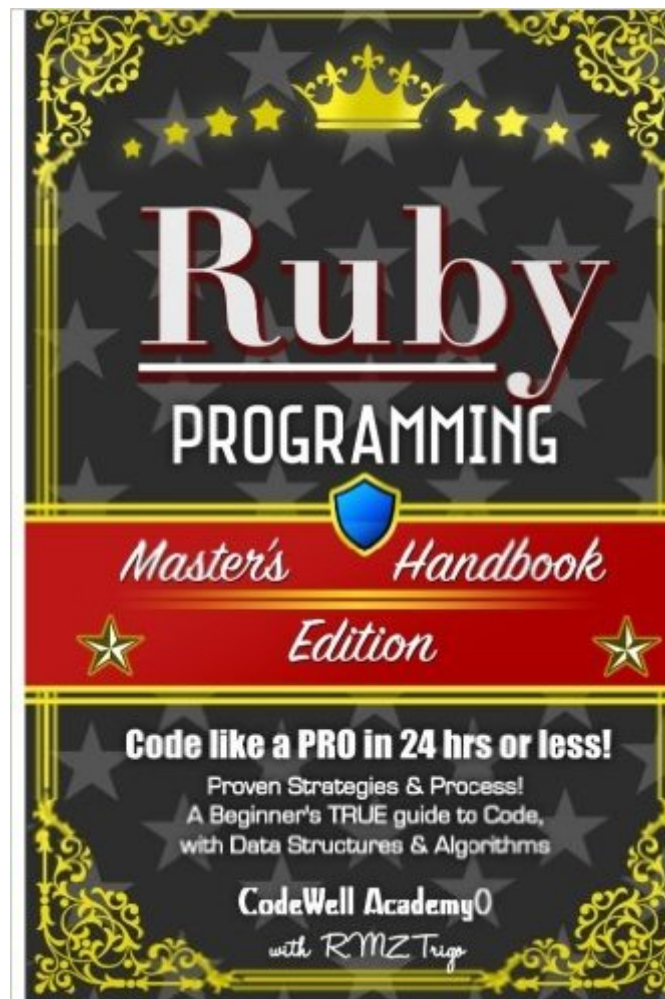


The book was found

Ruby: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code Like A PRO In ... Web Design, Tech, Perl, Ajax, Swift, Python,)





Synopsis

ARE YOU READY TO CODE THE NEXT GREATEST WEB APP? âThe content of the book was brilliantly put together â Donay Mitchell, from .com âThe author did a great job in writing this book â CL White, from .com â This book is focused, straight to the point, dense, fun to read and enjoyable with it's strong logical flow of ideas. â Miller, from .com

Looking to build a high-paying Programming Career? Would you like to become an up-and-coming Ruby Developer? Crafted by some of the best minds who have studied in some of the world's top universities, You're among one of the best learning programs out there. Within this book's pages, you'll find GREAT coding skills to learn - and more. Just some of the questions and topics include: - The Beautiful Ruby Syntax explained - Programming Mistakes in Ruby you CANNOT afford to make - The Ruby Class System is complicated - UNTIL you read this... - How to create Data to Model REAL-LIFE Situations (Few books will teach this!) - Other Programming Books don't have these Ruby Shortcuts and Tricks and Much, much more! World-Class Training This book breaks your training down into easy-to-understand modules. It starts from the very essentials of data structures and functions, so you can write great code - even as a beginner!

Book Information

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Customer Reviews

I am new to programming and I have zero knowledge of how this works. I love how the author

makes it easy to understand Ruby and its functions. This book is for people like me (beginners) who want to learn a new computer language, since, the words and the concepts in this book is intended for those who are starting out. The discussion of each chapter is laid out in an organised and detailed manner, which is really important for any tutorial book. Highly recommended book..

Excellent reference book. It basically teaches Ruby the smart way. The examples are detailed, concise and many. The discussion of each chapter is laid out in an organized and detailed manner, which is really important for any tutorial book. I liked this book as it is easy to follow and is a good introduction book on how to get started using Ruby programming. I highly recommended this book. It is an excellent, well-written book that is well worth reading. This is a good Ruby guide. It goes through all the basic fundamentals, from installing Ruby to using it for the first time with some basic commands. It is well-written, there is not a lot of complicating and unnecessary fluff, just basic information useful for every beginner. Nothing revolutionary about it, but worth the price.

I've recently started studying programming and I'm glad to have found this book. It explains everything in simple terms. There are a lot of examples. It also provides detailed instructions. It's an easy start I must say. If you're a beginner too, this book is for you.

If you want to learn Ruby Programming Language then you have to read this book. It is simple, deeper and more comprehensive way. This book teaches readers more detailed methods in learning this Programming Language. I highly recommend this book to read to have more understanding about Ruby Language and have an advance skill in executing those commands. I Love this book that is why I am giving it a 5 Stars.

Although not perfect, this book has taught me a few things that I needed to know. It is fine for beginners who have some knowledge of Ruby. I do not recommend it to people with no knowledge of Ruby and I suggest you supplement this book with others as well. Overall I recommend this for people who want to learn something about Ruby.

This is a perfect book for Ruby Programming, Ruby is a dynamic, reflective, object-oriented, general-purpose programming language. It was designed and developed in the mid-1990s by Yukihiro "Matz" Matsumoto in Japan. This book is very user friendly and step by step guidelines make much easy this book thanks.

I'm coming from a python background and wanted to diversify my skills. The book does good in explaining the basic concepts and I found it very easy to follow through, although this may be because I come from a programming background.

Another wonderful and new type of programming for me. Programming Language is absolutely a good addition on my knowledge of programming. David Maxwell your great and thanks. I will be sharing this to my office mates. Kudos!

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