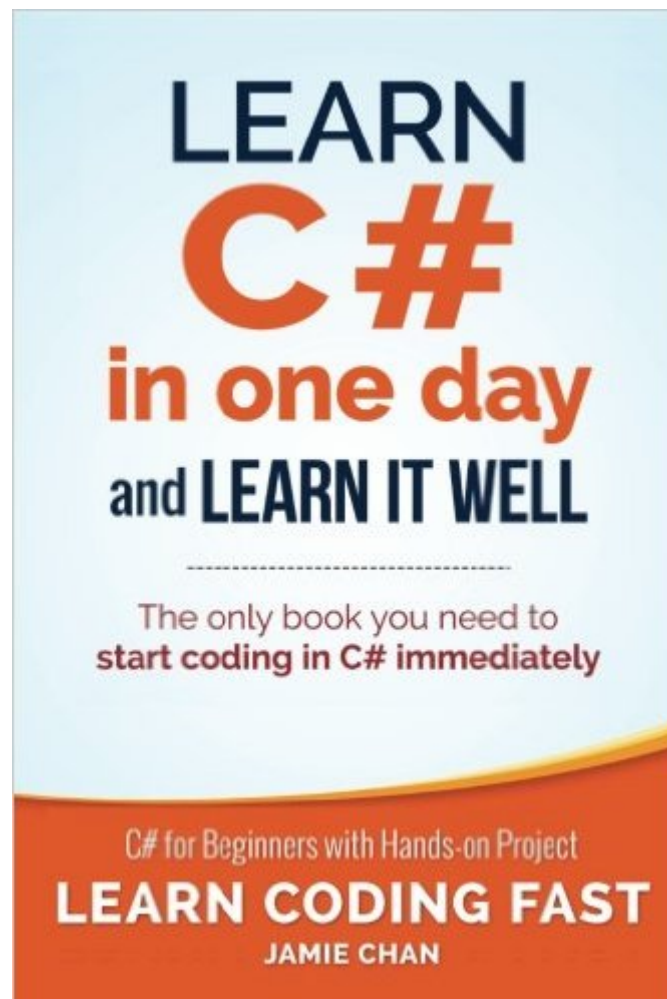# Learn C# In One Day And Learn It Well: C# For Beginners With Hands-on Project (Learn Coding Fast With Hands-On Project) (Volume 3)

Synopsis

New Book by Best-Selling Author Jamie Chan. Learn C# Programming Fast with a unique Hands-On Project. Book 3 of the Learn Coding Fast Series. Have you always wanted to learn computer programming but are afraid it'll be too difficult for you? Or perhaps you know other programming languages but are interested in learning the C# language fast? This book is for you. You no longer have to waste your time and money learning C# from boring books that are 600 pages long, expensive online courses or complicated C# tutorials that just leave you more confused. What this book offers... C# for Beginners Complex concepts are broken down into simple steps to ensure that you can easily master the C# language even if you have never coded before. Carefully Chosen C# Examples Examples are carefully chosen to illustrate all concepts. In addition, the output for all examples are provided immediately so you do not have to wait till you have access to your computer to test the examples. Careful selection of topics Topics are carefully selected to give you a broad exposure to C#, while not overwhelming you with information overload. These topics include object-oriented programming concepts, error handling techniques, file handling techniques and more. Learn The C# Programming Language Fast Concepts are presented in a "to-the-point" style to cater to the busy individual. With this book, you can learn C# in just one day and start coding immediately. How is this book different... The best way to learn C# is by doing. At the end of the book, you'll be guided through a unique project that requires the application of all the concepts taught previously. Working through the project will not only help you see how it all ties together, it'll also give you an immense sense of achievement and the exhilaration of turning lines of code into a finished product that you can be proud of! Are you ready to dip your toes into the exciting world of C# coding? This book is for you. Click the "Add to Cart" button to buy it now. What you'll learn: Introduction to C# - What is C#? - How to install and run Visual Studio Community 2015? Data types and Operators - What are the common data types in C#? - What are arrays and lists? - How to format C# strings - What is a value type vs reference type? - What are the common C# operators? Object Oriented Programming - What is object oriented programming? - How to write your own classes - What are fields, properties, methods and constructors? - What is encapsulation, inheritance and polymorphism? - What is an abstract class and interface? - What is an enum and struct? Controlling the Flow of a Program - What are condition statements? - How to use control flow statements in C# - What are jump statements? - How to handle errors and exceptions and Others... - How to accept user inputs and display outputs - How to use LINQ to save yourself from hours of work - How to work with external files ...and so much more.... Finally, you'll be guided through a hands-on project that requires the application of all the topics covered.

Click the BUY button at the top of this page now to start learning C#. Learn it fast and learn it well.

Book Information

Series: Learn Coding Fast with Hands-On Project

Paperback: 158 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (October 27, 2015)

Language: English

ISBN-10: 1518800270

ISBN-13: 978-1518800276

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 starsÂ Â See all reviewsÂ (59 customer reviews)

Best Sellers Rank: #19,917 in Books (See Top 100 in Books)   #19 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design #6279 inÂ Books > Reference

Customer Reviews

I am 74, not a recommend age to start learning programming. Did a lot of programming back at the time of VisualBasic 1 thru 3 and then decided there were more interesting things... I am now a SOA specialist and I have decided it is time to start programming again, with a more modern tool and chose .Net C#. I intend to start writing web services (soon) :).The book I am reviewing has turned out to be perfect: I now understand OOP quite clearly as implemented by C# and I love debugging step by step the code which comes with the book. It makes everything so clear.the book makes sure every single line of code is explained. I am now adding my own comments, step by step into the code (can't rely much any more on the old neurons) and feel I am progressing quite steadily. Isn't this what a beginner's book should be about?Make sure to comment a copy of the code since for some reason, a nasty "Error CS0501 'Program.Main(string[])' must declare a body because it is not marked abstract, extern, or partial" has begun appearing in the code :(Will keep updating this post.Update: Although I was aware of it, I failed to mention that the error mentioned above had nothing to do with the author's code -which presents no mistake that I am aware of - but rather came from my fiddling with the code. The error disappeared without explanation:)

Of course, if I am writing a review on a beginner book on C#, that suggests that I am a novice at C#, so what would I know about it? But I can tell if a book is clear, concise, well laid out, well written,

accurate, etc. Compared to other books I have read in this price range and category, this is totally superior. It has an index, page numbers, good examples, well chosen content, and presented in reasonable order as to building of content. And the code is well laid out on the page also - not confusing to read.I even contacted Jamie, the author, who is extremely personable and actively involved in making any improvements to make this the best publication on the market.If you are going to get a first book on C#, I would put this at the top of the list. Until I read this book I was thinking of writing my own because of the huge incompetence or indifference as to accuracy, etc. that I have found in other entry-level publications to C#. Like I said, I am a novice, but I still thought I could write a better book than others have done - until Jamie's book.Of course, you are not going to learn C# Well in One Day - perhaps if you have a photographic memory or better. So, perhaps the title is misleading. Don't let the title throw you off though. It is a great publication.

For the price this book is excellent. Teaches you enough to be able to write your own programs. I got through this book in about 3 days, definitely doable in 24 hours. May take longer for complete beginners who have never programmed before but this is a good starting point.

If you are a beginning programmer wanting to learn .NET windows programming, this book is the perfect introduction to C#. It is too basic for experienced programmers, but it is easy to follow and all the concepts are explained very well. I can highly recommend this book for someone just starting out with C# programming.

I'm currently a Sophomore student in high school and I'm finding the language extremely easy to pick up, the author is fantastic at explaining in detail without overwhelming you with easy to forget information, within the first twenty pages the author engages you by guiding to through step by step towards coding your first program which easily took me five minutes to do.

I am reasonably knowledgeable programmer with expertise in Python and basic knowledge of C and Java. I have an idea for a Windows project and wanted to see if I could learn the basics of C#. My hope is that pre-existing programming knowledge will help jump start my learning.I started on the book last night and so far have been impressed. Remember, this book costs $2.99 as a Kindle eBook and so my expectations were limited. It is far better than expected and I have been enjoying it.The book is more basic than I what I would typically need because it talks about stuff variables and defines x = y and what that means. I am sure that this would be helpful for the total newbie, but

it is unnecessary for me. That said, I am learning stuff about C# and am only a couple of chapters in. My hope is that it gets more advanced as the book progresses.In summary, this book is a good deal and seems particularly well suited to programming newbies. That is not me, but I appreciate it for what it is and find that it is hard to beat for the price.

You will learn enough after a short time to compile basic, console apps - but the title is a bit of a stretch. It takes constant practice to get good at anything - especially something like programming. Following the examples provided (which are excellent) is easy, but truly understanding object oriented concepts and how to design your own classes will take much longer than a day.Most programming books try to teach you every detail on every subject - which makes them pretty dry and you quickly get overloaded. This book takes the opposite approach by covering a lot of ground giving only enough detail to get started. This allows you to see the big picture quickly, rather than forget the start of the chapter that was 100 pages ago. This is a really effective approach IMHO. Once you have a start, you fill in the detail with another book, or using MSDN, StackOverflow etc as you write your own code. It really does only cover the basics, so you will need another book to cover working with data sources etc (but what did you expect in so few pages)The end-to-end walkthrough is really effective at tying all of the content together. My only recommendation to the author would be to pose this as a problem for the user to solve, with a few hints, and then the solution. I did it this way, and it forced me to think about it more, and look up the things I thought I knew. Got a lot more out of it that way than just reading the solution. Great book.

Download to continue reading...

Learn CSS in One Day and Learn It Well (Includes HTML5): CSS for Beginners with Hands-on Project. The only book you need to start coding in CSS ... Coding Fast with Hands-On Project) (Volume 2) Learn C# in One Day and Learn It Well: C# for Beginners with Hands-on Project (Learn Coding Fast with Hands-On Project) (Volume 3) Learn Python in One Day and Learn It Well: Python for Beginners with Hands-on Project. The only book you need to start coding in Python immediately Day Trading Strategies: A Beginners Guide To Day Trading (Day Trading, Trading, Day Trading Strategies,Day Trading Books,Day Trading For Beginners,Day Trading Stocks,Options Book 1) JAVA: JAVA in 8 Hours, For Beginners, Learn Java Fast! A Smart Way to Learn Java, Plain & Simple, Learn JAVA Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! Day Trading: A Beginner's Guide To Day Trading - Learn The Day Trading Basics To Building Riches (Day Trading, Day Trading For Beginner's, Day Trading Strategies Book 1) Coding Interview Ninja: 50 coding questions with Java solutions to practice for your coding interview. Day

Trading: 3 Manuscripts Penny Stocks Beginners, Options Trading Beginners, Forex Beginners (Trading,Stocks,Day Trading,Options Trading) Java: The Ultimate Guide to Learn Java and Python Programming (Programming, Java, Database, Java for dummies, coding books, java programming) (HTML, ... Developers, Coding, CSS, PHP) (Volume 3) Java: The Simple Guide to Learn Java Programming In No Time (Programming,Database, Java for dummies, coding books, java programming) (HTML,Javascript,Programming,Developers,Coding,CSS,PHP) (Volume 2) Project Management: Secrets Successful Project Managers Know And What You Can Learn From Them: A Beginner's Guide To Project Management With Tips On Learning ... Project Management Body of Knowledge) Day Trading: Day Trading for Beginners - Options Trading and Stock Trading Explained: Day Trading Basics and Day Trading Strategies (Do's and Don'ts and the Small Letters) - 3rd Edition Day Trading: Day Trading for Beginners - Options Trading and Stock Trading Explained: Day Trading Basics and Day Trading Strategies (Do's and Don'ts and the Small Letters) The Fast Forward MBA in Project Management (Fast Forward MBA Series) Handbook of Coding Theory, Volume 1: Part 1 : Algebraic Coding Project Management Using Microsoft Project 2013: A Training and Reference Guide for Project Managers Using Standard, Professional, Server, Web Application and Project Online Agile Project Management: QuickStart Guide - The Simplified Beginners Guide To Agile Project Management (Agile Project Management, Agile Software Development, Agile Development, Scrum) Agile Project Management: For Beginners - A Brief Introduction to Learning the Basics of Agile Project Management (Agile Project Management, Agile Software Development, Scrum) Agile Project Management: QuickStart Guide - The Complete Beginners Guide To Mastering Agile Project Management! (Scrum, Project Management, Agile Development) Project Management: A Quick Start Beginners Guide For The Serious Project Manager To Managing Any Project Easily!