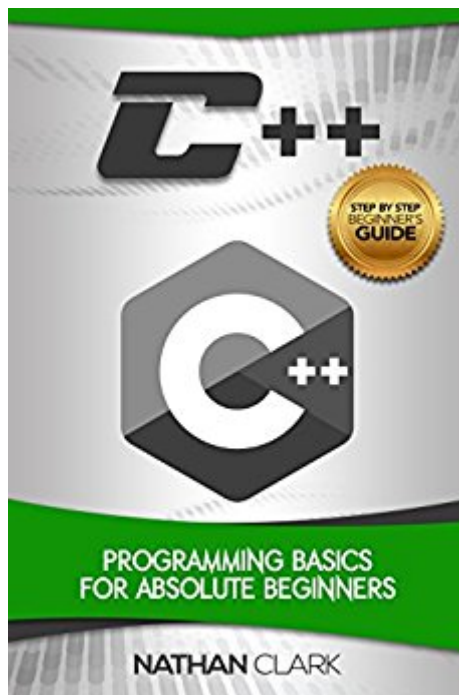




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C++: Programming Basics For Absolute Beginners (Step-By-Step C++ Book 1)



Synopsis

C++ Made Easy – a Step-by-Step Guide for Beginners Get the Kindle version FREE when purchasing the Paperback! Learning a programming language can seem like a daunting task. You may have looked at coding in the past, and felt it was too complicated and confusing. This comprehensive beginner's guide will take you step by step through learning one of the best programming languages out there. In a matter of no time, you will be writing code like a professional. C++ is an evolution of the C programming language and is a powerful and versatile language. It is a great language to learn whether you have never written a line of code in your life, or are a seasoned developer. C++ is a stepping stone to creating a multitude of wonderful and practical programs. What This Book Offers Made for Beginners This guide is written specifically for beginners. We take you step-by-step through writing your very first program, explaining each portion of code as we go along. We guide you through choosing a compiler and editor, as well as common pitfalls beginners should avoid. Reference Manual This book serves as a teaching guide and also a reference manual to accompany you through this wonderful world of programming. For that reason we included a sample C++ library, a glossary of terms, as well as lists of available compilers, IDEs and libraries for future reference. Introduction to C++ For newcomers to C++ we look at what the language has to offer, the basic structure of a program, advantages and disadvantages, as well as numerous examples as demonstration. Key Topics Basics of C++ Writing Your First Program, Step-By-Step Basic Program Structure Compilers Editors Sample Applications Capabilities of C++ Benefits and Limitations of C++ How to Minimize Bugs and Errors How to Avoid Being Hacked Sample C++ Library Glossary of Terms Get Your Copy Today!

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Customer Reviews

I can recall someone was telling in a group chatting, that without the knowledge of c++ there is no programmer, do you think so? I don't call me programmer but to learn coding is something to me that i can't acquire. So i take a chance as Nathan Clark's work is familiar to me and i love his work. So i took this chance to teach my self if can or can't speak on c++. After reading this whole book i can say yes i think i can teach myself to speak in c++ by following this book and i am looking further to read another book filled with different projects to practice what i have learned. Recommended.

I really know near to nothing about programming. It's a good thing that this book is designed for the beginners like me. I am very much interested in learning but when you start something new there is always a lot of confusion. Of course, the best idea is to find a good mentor or the course. But for the first steps, this book is already more than sitting on the sofa, doing nothing. I am pretty sure that I will be using this book as soon as I learn more because right now I still need to invest more time in my c++ education.

Impressive! I was interested in when i saw this book as i have learn this computer language before few years but i forgot everything now. so i have to start learn this language as a beginner. By reading this book, i was able to gather many concepts of C++ and it get me on the path to becoming a master of the language. This book has covered many facets of the language. After read this book, i feel very comfortable programming in it. Really worth recommending!

This book will give beginners to fully understand C++ and its powerful use. It is specifically written for beginners who have little knowledge on writing codes and running programs. It give the reader an overview of C++ that even includes interesting facts such as its history and its advantage over

other programming language. This is perfect for any beginner wishing to learn C++ today.

After reading this book I realized that how easy we can learn C ++ programming language. The author demonstrates the basic functions of the language and points the reader to his more detailed books for more information. Throughout this book I have learned all the basics of this programming and now I am really happy for this. This is great book for newbies.

Well, if you want to learn C++ programming this is exactly what you need in your toolkit. If you already know a few things about this exciting programming language and you'd like to reach for the next level, this is just for you. is quite simple. You will learn C++ from zero to hero. Definitely this book is great for beginners!

This book jumps right into the instruction and while you don't have to be a programmer to keep up, you might end up going back to re-read some of it. It is a great reference book, and the examples are very useful and adaptable. This is the kind of book you want to hang on to so you can go back and look at it as needed.

Before reading this book I had a misconceptions about this programming language but the author Nathan Clark has explained everything so clearly that I think not me anyone who is beginner in this language like me can understand and complete the learning process in a very short time. This book is a comprehensive guide and touches all the important concepts.

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