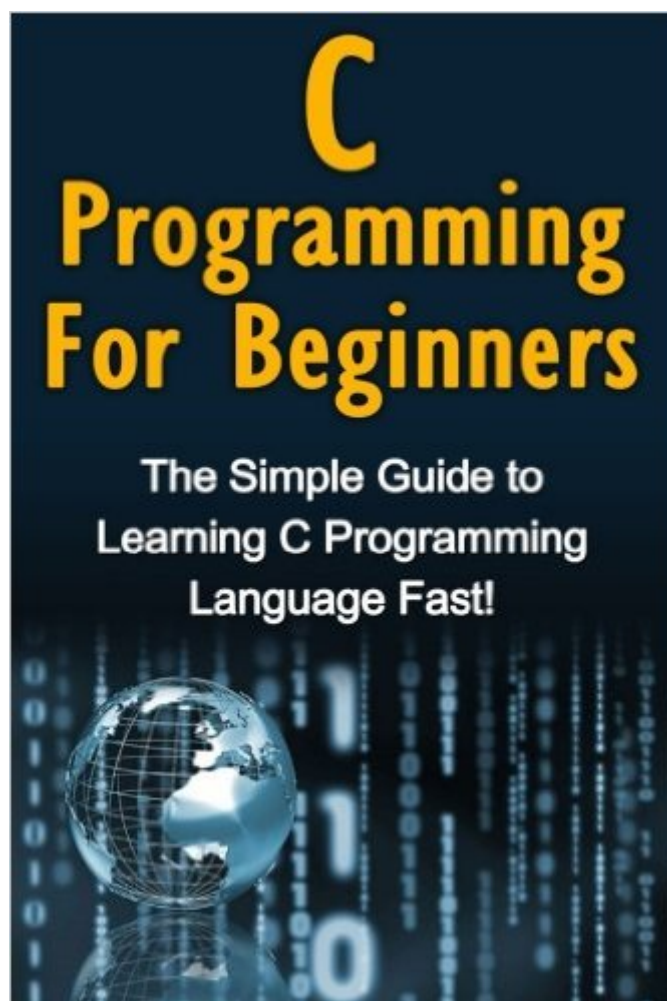


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# C Programming For Beginners: The Simple Guide To Learning C Programming Language Fast!



## Synopsis

C Programming For Beginners Grab this GREAT physical book now at a limited time discounted price! C Programming language is one of the oldest and most commonly used programming languages out there. Many other languages have been written based on the features of C. This book is aimed at beginners, and takes you through everything you need to know and understand to begin using C programming language effectively. This guide takes you step by step through the basics of C, including the program structure, different keywords and data types, variables, constants, and much more! Order your copy now, and begin your journey with C programming today! Here Is What You'll Learn About... History Of C Programming Language Program Structure Keywords & Data Types Variables & Constants Basic Input & Output C Working With Loops Logic & Decision Making Much, Much More! Order your copy of this fantastic book today!

## Book Information

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## Customer Reviews

I have coded before in C programming, JavaScript, a lot others but this time am taking a steady and insightful studying the principle of becoming an expert which will need to first take the back step of reading such great and beginners books to polish the basics before hitting the experts books and other resources.

I am starting learning C programming because my friend taught me how to do it. When I am alone I want to study C programming so that I can learn on my own. I researched books for C programming

and I saw this book. This book explained to me the history of C programming language. I learned the program structure that is used in C programming. The keywords and data type discussed well in this book and I know many keywords now. Other topics in this book are tackled very clear. I am so excited to share this to my friend.

Programming is definitely not my forte. I have always had difficulties in understanding computer language and this book was easy to read and understand. The book is not expensive and it teaches you what you need to know. The C programming is one of the most important of programming languages. The author gives you an introduction into the C computer language and then moves on to give you the fundamentals to the language. This was very helpful to me in learning the basics. Recommend this book for those new to programming as well as those looking to brush up on their skills.

Reading this book was superb. I am a programmer and being a programmer is not an easy task. I am glad that the author wrote this kind of book. This book will be a great guide for those people who wants to try C programming. It will give us the brief history of C programming language and it will help us on how we can use C programming language in the right way. Everything we need to know about C programming language is well written here. This book will guide us through the basics of C programming including its structure and variables. I learned a lot!

The C Programming Language is the easiest approach to take in the C programming dialect. This book is great reference to help the reader figure out how to program in C. It is the complete reference guide that covers the imperative parts of C programming. Great place for beginners in getting started with!

Very helpful book especially if you are into learning the basics of C programming. The book discussed how to program in C language. Moreover, it covered the structure of C program and the compilers/compiling tools. Happy to come across new ideas that will certainly help me understand the basics of programming. Understanding programming can be challenging, good thing the author had clearly convey the ideas in the simplest manner. Highly recommended book!

This book is meant to help the reader learn how to program in C. It is the definitive reference guide. If you're a geek, you have to prostrate yourself in the direction of Tim Warren whenever this book is

mentioned. I'm not really a geek, so it's optional. Well, perhaps I'd better do it anyway. Just in case. C is one of the most useful languages, and at least basic knowledge is mandatory.

Really for beginners. I wanna create a 3d game software and I won't be able to do that if I don't pass on C. I thought it will be a complicated language yet it's not compared to the languages I'm already used to. I easily grasp the commands, and the general principle on how it works. Information are laid in simplest manner, won't give you too much headache. It's a good starter.

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