

Learn C In One Day And Learn It Well C For Beginners With Hands On Project Volume 3 Learn Coding Fast With Hands On Project

C Programming for Beginners Have you always wanted to learn c 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 programming language fast? This book is for you. You no longer have to waste your time and money learning C programming from boring books that are 600 pages long, expensive online courses or complicated C programming 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 Programming language even if you have never coded before. Carefully Chosen C Programming 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 programming is by doing. This book includes a unique examples. Working through the examples will not only give you an immense sense of achievement, it'll also help you retain the knowledge and master the language. Are you ready to dip your toes into the exciting world of C coding? This book is for you. Click the BUY button and download it now. What you will learn in this book: -introduction to c -environment setup -program structure -basic syntax -data types -variables -operators -decision making -loops -arrays -much, much, more! Download your C Programming copy today Tags: ----- C, C programming tutorial, C programming book, learning C programming, C programming language, C coding, C programming for beginners, C for Dummies

C Programming For Beginners RIGHT NOW C Programming Language introduces you to the most commonly used programming language, one that has been the basis for many other versions over the years. It is a great book, not just for beginning programmers, but also for computer users who would want to have an idea what is happening behind the scenes as they work with various computer programs. In this book, you are going to learn what the C programming language entails, how to write conditions, expressions, statements and even commands, for the language to perform its functions efficiently. You will learn too how to organize relevant expressions so that after compilation and execution, the computer returns useful results and not error messages. Additionally, this book details the data types that you need for the C language and how to present it as well. Simply put, this is a book for programmers, learners taking other computer courses, and other computer users who would like to be versed with the workings of the most popular computer language, C. What Is The C Language? Setting Up Your Local Environment The C Structure and Data Type C Constants and Literals C Storage Classes Making Decisions In C The Role Of Loops In C Programming Functions in C Programming Structures and Union in C Bit Fields and Typedef Within C C Header Files and Type Casting Benefits Of Using The C Language Download Your Copy Today!

C is a general-purpose programming language that is extremely popular, simple and flexible. It is machine-independent, structured programming language which is used extensively in various applications. This ebook course teaches you basic to advance level concept of C Programming to make you pro in C language. Here is what is covered in the book - Chapter 1: What is C Programming Language? Basics, Introduction and History What is C programming? History of C language Where is C used? Key Applications Why learn 'C'? Chapter 2: How to Download & Install GCC Compiler for C in Windows, Linux, Mac Chapter 3: C Hello World! Example: Your First Program Chapter 4: How to write Comments in C Programming Chapter 5: C Tokens, Keywords, Identifiers, Constants, Variables, Data Types What is a Character set? Token Keywords and Identifiers What is a Variable? Data types Chapter 6: C Conditional Statement: IF, IF Else and Nested IF Else with Example What is a Conditional Statement? If statement Relational Operators The If-Else statement Conditional Expressions Chapter 7: C Loops: For, While, Do While, Break, Continue with Example What are Loops? Types of Loops While Loop Do-While loop For loop Break Statement Chapter 8: Switch Case Statement in C Programming with Example What is a Switch Statement? Flow Chart Diagram of Switch Case Nested Switch Why do we need a Switch case? Chapter 9: C Strings: Declare, Initialize, Read, Print with Example What is a String? Declare and initialize a String String Input: Read a String String Output: Print/Display a String The string library Chapter 10: Storage Classes in C: auto, extern, static, register with Example What is a Storage Class? Auto storage class Extern storage class Static storage class Register storage class Chapter 11: C Files I/O: Create, Open, Read, Write and Close a File How to Create a File How to Close a file Writing to a File Reading data from a File Interactive File Read and Write with getc and putc Chapter 12: Functions in C Programming with Examples: Recursive, Inline What is a Function? Library Vs. User-defined Functions Function Declaration Function Definition Function call Function Arguments Variable Scope Chapter 13: Pointers in C Programming with Examples What is a Pointer? How does Pointer Work? Types of a pointer Direct and Indirect Access Pointers Pointers Arithmetic Pointers and Arrays Chapter 14: Functions Pointers in C Programming with Examples Chapter 15: C Bitwise Operators What are Bitwise Operators? Bitwise AND Bitwise OR Bitwise Exclusive OR Bitwise shift operators Bitwise complement operator Chapter 16: C Dynamic Memory Allocation using malloc(), calloc(), realloc(), free() How Memory Management in C works? Dynamic memory allocation The malloc Function The free Function Chapter 17: TypeCasting in C: Implicit, Explicit with Example What is Typecasting in C? Implicit type casting Explicit type casting Android Programming In a Day 2nd Edition! The Power Guide for Beginners In Android App Programming Android Always had a great idea for an app? Don't think you could ever do one yourself and the cost is too much to put your idea to market! Intimidated with all the technical jargon that comes with programming that is keeping you from developing an app? You do not need to stay out of android programming anymore! This book is for anyone who wants and needs to learn to develop and Android App Develop an app right from the start! Easy, fast and no technical jargon! Book is written for dummies!

Introduces the features of the C programming language, discusses data types, variables, operators, control flow, functions, pointers, arrays, and structures, and looks at the UNIX system interface

With its ever-expanding installed base, C continues to be one of the most popular programming languages on the market. The "Teach Yourself . . ." series continues to be one of the most

popular ways to learn a programming language, and with the success of the previous editions of this book, this fourth edition is clearly headed for the bestseller list.

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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. In just one hour a day, you'll have all the skills you need to begin programming in C++. With this complete tutorial, you'll quickly master the basics, and then move on to more advanced features and concepts. Completely updated for the C++14 standard, with a preview of C++17, this book presents the language from a practical point of view, helping you learn how to use C++ to create faster, simpler, and more efficient C++ applications. Master the fundamentals of C++ and object-oriented programming Understand how C++ features help you write compact and efficient code using concepts such as lambda expressions, move constructors, and assignment operators Learn best practices and avoid pitfalls via useful Do's and Don'ts Learn the Standard Template Library, including containers and algorithms used in most real-world C++ applications Test your knowledge and expertise with exercises at the end of every lesson Learn on your own time, at your own pace: No previous programming experience required Write fast and powerful C++ programs, compile the source code, and create executable files Learn object-oriented programming concepts such as encapsulation, abstraction, inheritance, and polymorphism Use the Standard Template Library's algorithms and containers to write feature-rich yet stable C++ applications Learn how automatic type deduction helps simplify C++ code Develop sophisticated programming techniques using lambda expressions, smart pointers, and move constructors Master the features of C++ by learning from programming experts Learn C++ features that allow you to program compact and high-performance C++ applications Preview what's new in C++17

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Sample programs and exercizes introduce the programmer to the programming language's arrays, pointers, data types, loops, strings, and structures, while demonstrating memory management techniques
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