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The C programming language is taught in every foundation IT course in the UK. This guide covers the subject in a non-technical style ideal for beginners. C Programming in easy steps is written by the Computer Step team of authors. This shopping feature will continue to load items when the Enter key is pressed.

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C# Programming in easy steps will teach you to code applications, and demonstrates every aspect of the C# language you will need to produce professional programming results. Its examples provide clear syntax-highlighted code showing C# language basics including variables, arrays, logic, looping, methods, and classes.

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through 'MP-Lab' software. First instal the MP-Lab software, then select and install the compiler like CCS, GCC compiler, etc. Here 'CCS C compiler' is used for building the program. First open the MPLAB software.

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C# Programming in easy steps begins by explaining how to install the free Visual Studio Community Edition, to create an environment in which you can quickly begin to create your own executable programs by copying the book's examples. It demonstrates all the C# language basics before moving on to provide examples of Object Oriented Programming.

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programming language so it's ideal for the newcomer to computer programming.

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C++ Programming in easy steps, 5th Edition by Mike McGrath ...

C++ Programming in Easy Steps has proven to be as useful as the C version as I tackle C++ sample code for a host OS application. The book's format is very clean and well organized. Each section has at least one complete example and avoids generalized snippets that only a CS major would appreciate.

Amazon.com: C++ Programming in easy steps (9781840784329 ...

Publisher: In Easy Steps Pages: 192 ISBN: 978-1840785449 Aimed at: Beginners wanting to learn C Rating: 4.5 Pros: Well presented

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treatment of C and principles of modular structured programming Cons: Nature of C means it's not an exciting book Reviewed by: Mike James. A book that brings C to beginners has reached its 4th edition.

Provides step-by-step instructions and examples on how to program with the C language.

C++ Programming in easy steps instructs the reader how to program in C++ both on Windows platforms and on Unix-based platforms, such as Linux. It contains separate chapters on the major features of the C++ language. There are complete example programs that illustrate each aspect of C++. C++ Programming in easy steps begins by explaining how to download and install a free C++ compiler so that the reader can quickly begin to create their own executable programs by copying the book's examples. This book makes no assumption that the reader will have previous knowledge of any programming language so it's ideal for the newcomer to computer programming. Each chapter builds the reader's knowledge of C++. By the end of this book the reader will have gained a sound understanding of the C++ language and be able to write their own C++ programs and compile them into executable files that can be run on any compatible computer.· Introducing C ++· Storing Data·

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Performing Operations · Making Statements · Working with strings · Reading and writing files · Using Functions · Creating Classes and Objects · Pointing to Data · Referencing Data · Inheriting Features · Harnessing Polymorphism · Processing Macros · Handling Exceptions · Moving On

C Programming in easy steps, 5th edition is updated for the GNU Compiler version 6.3.0 and Windows 10, and has an easy-to-follow style that will appeal to anyone who wants to begin programming in C.

C Programming in easy steps, 5th edition has an easy-to-follow style that will appeal to anyone who wants to begin programming in C, from programmers moving from another programming language, to the student who is studying C programming at school or college, or to those seeking a career in computing who need a fundamental understanding of procedural programming. C Programming in easy steps, 5th edition begins by explaining how to download and install a free C compiler so that you can quickly begin to create your own executable programs by copying the book's examples. You need have no previous knowledge of any programming language so it's ideal for the newcomer to computer programming. Each chapter builds your knowledge of C. C Programming in easy steps, 5th edition contains separate chapters on the major features of the C language. There are

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complete example programs that demonstrate each aspect of C together with screenshots that illustrate the output when that program has been executed. The free, downloadable sample code provided via the In Easy Steps website all has coloured syntax-highlighting for clearer understanding. By the end of this book you will have gained a sound understanding of the C language and be able to write your own C programs and compile them into executable files that can be run on any compatible computer. Fully updated and revised since the fourth edition, which was published in April 2012 - now covers the GNU Compiler version 6.3.0 and Windows 10. Table of Contents: Getting started Storing variable values Setting constant values Performing operations Making statements Employing functions Pointing to data Manipulating strings Building structures Producing results Reference Section

Coding for Beginners in easy steps has an easy-to-follow style that will appeal to anyone, of any age, who wants to begin coding computer programs. You need have no previous knowledge of any computer programming language so it's ideal for the newcomer, including youngsters needing to learn programming basics for the school curriculum. Coding for Beginners in easy steps instructs you how to write code to create your own computer programs. It contains separate chapters demonstrating how to store

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information in data structures, how to control program flow using control structures, and how to create re-usable blocks of code in program functions. There are complete step-by-step example programs that demonstrate each aspect of coding, together with screenshots that illustrate the actual output when each program has been executed. Coding for Beginners in easy steps begins by explaining how to easily create a programming environment on your own computer, so you can quickly begin to create your own working programs by copying the book's examples. After demonstrating the essential building blocks of computer programming it describes how to code powerful algorithms and demonstrates how to code classes for Object Oriented Programming (OOP). The examples throughout this book feature the popular Python programming language but additionally the final chapter demonstrates a comparison example in the C, C++, and Java programming languages to give you a rounded view of computer coding. The code in the listed steps within the book is colour-coded to precisely match the default colour-coding of the Python IDLE editor, making it easier for beginners to grasp. By the end of this book you will have gained a sound understanding of coding and be able to write your own computer programs that can be run on any compatible computer.

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follow style that will appeal to anyone who wants to begin programming in C, from programmers moving from another programming language, to the student who is studying C programming at school or college, or to those seeking a career in computing who need a fundamental understanding of procedural programming. C Programming in easy steps begins by explaining how to download and install a free C compiler so that you can quickly begin to create your own executable programs by copying the book's examples. You need have no previous knowledge of any programming language so it's ideal for the newcomer to computer programming. Each chapter builds your knowledge of C. C Programming in easy steps contains separate chapters on the major features of the C language. There are complete example programs that demonstrate each aspect of C together with screenshots that illustrate the output when that program has been executed. The sample code provided all has colored syntax-highlighting for clearer understanding. By the end of this book you will have gained a sound understanding of the C language and be able to write your own C programs and compile them into executable files that can be run on any compatible computer. Fully updated and revised since the third edition, which was published in April 2009. Table of Contents 1) Getting started 2) Storing variable values 3) Setting constant values 4) Performing operations 5) Making statements 6) Employing

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functions 7) Pointing to data 8) Manipulating strings 9) Building structures 10) Producing results Reference Section

An introductory volume provides basic guidelines for generating and writing code, including thorough concept discussion, project assignments, and debugging exercises. Original.

Learn C Programming Today With This Easy, Step-By-Step Guide! Do you want to Learn C Programming? Do you get overwhelmed by complicated lingo and want a guide that is easy to follow, detailed and written to make the process enjoyable? If so, "C: Easy C Programming for Beginners, Your Step-By-Step Guide To Learning C Programming" by Felix Alvaro is THE book for you! It covers the most essential topics you must learn to begin programming with C. C Programming is one of the most popular and widely used programming languages. Being a high-level language, C is much closer to human language than machine language, making it much easier to understand and learn. The fact that C has been around for more than 30 years, it has become the basis of other languages and is without a doubt a vital skill in the programming community. Even though C has been around for a while, there is still a huge demand for C Programmers, with salaries for C Programmers in the US averaging \$102,000 per year!

(indeed.com) What Separates This Book From

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The Rest? What separates this book from all the others out there is the approach to teaching. A lot of the books you will stumble upon simply throw information at you, leaving you confused and stuck. We believe that books of this nature should be easy to grasp and written in jargon-free English you can understand, making you feel confident and allowing you to grasp each topic with ease. To help you achieve this, the guide has been crafted in a step-by-step manner which we feel is the best way for you to learn a new subject, one step at a time. It also includes various images to give you assurance you are going in the right direction, as well as having exercises where you can proudly practice your newly attained skills. You Will Learn The Following: The history of R Programming and its benefits How to install the right software Getting to know Program Variables Learning Logic, Keywords, and Operators Working with Decisions, Loops, and Functions Moving unto Pointers, Arrays, and Strings Understanding Command Line Arguments Creating Your First Program Practice Exercises And much more! So don't delay it any longer. Take this opportunity and invest in this guide now. You will be amazed by the skills you will quickly attain! Order Now! See you inside!

Provides instructions for writing C code to create games and mobile applications using the new C11 standard.

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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

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