

# The Complete Visual C Programmers Guide From The Authors Of C Corner Learn C And Net From The Experts

Ivor Horton's Beginning Visual C++ 2012-Ivor Horton 2012-10-02 The only book to teach C++ programming with Microsoft Visual Studio! There's a reason why Ivor Horton's Beginning Visual C++ books dominate the marketplace. Ivor Horton has a loyal following who love his winning approach to teaching programming languages, and in this fully updated new edition, he repeats his successful formula. Offering a comprehensive introduction to both the standard C++ language and to Visual C++, he offers step-by-step programming exercises, examples, and solutions to deftly guide novice programmers through the ins and outs of C++ development. Introduces novice programmers to the current standard, Microsoft Visual C++ 2012, as it is implemented in Microsoft Visual Studio 2012 Focuses on teaching both the C++11 standard and Visual C++ 2012, unlike virtually any other book on the market Covers the C++ language and library and the IDE Delves into new features of both the C++11 standard and of the Visual C++ 2012 programming environment Features C++ project templates, code snippets, and more Even if you have no previous programming experience, you'll soon learn how to build real-world applications using Visual C++ 2012 with this popular guide.

The Complete Visual C# Programmer's Guide-Bulent Ozkir 2002 This book will take you through C# and all the key features of the .NET programming library. You will learn to develop Applications, components, web services, Database applications and you will learn to develop them in a fraction of the time it took with previous microsoft solutions.

Microsoft Visual C++5.0 Programmer's Reference Set-Microsoft Corporation 1997 A category reference of all run-time library routines, this book gives quick-reference lists of global variables and standard types, and "The Iostream Class Library Reference" (which supports object-oriented input and output).

Windows Programming with Microsoft Visual C++-Scott D Palmer 1993-07-01 A comprehensive guide to the latest version of Microsoft's flagship C/C++ programming language. It provides an introductory tutorial that covers virtually every aspect of using Microsoft C++. The book also introduces the reader to C programming for Windows with the Microsoft Windows Software Development Kit (SDK).

Visual C++ Developer's Guide-Nabajyoti Barkakati 1993 A combination tutorial/reference designed to teach intermediate C programmers the more advanced features of Visual C++, in particular the skills and knowledge necessary to develop professional applications. Contains a disk that includes source code for all the programming examples in the book.

Microsoft Visual C#: An Introduction to Object-Oriented Programming-Joyce Farrell 2017-07-26 Develop the strong programming skills needed for professional success with Farrell's MICROSOFT VISUAL C# 2017: AN INTRODUCTION TO OBJECT-ORIENTED PROGRAMMING, 7E. Approachable examples and a clear, straightforward style help readers build a solid understanding of both structured and object-oriented programming concepts. You Users master critical principles and techniques that easily transfer to other programming languages. This new edition incorporates the most recent versions of both C# and Visual Studio 2017 to ensure readers have the contemporary skills required in business today. Short You Do It hands-on features and a variety of new debugging exercises, programming exercises, and running case studies help users prepare for success in today's programming environment. Discover the latest tools and expertise for programming success in this new edition. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

C for Programmers with an Introduction to C11-Paul Deitel 2013-04-19 The professional programmer's Deitel® guide to procedural programming in C through 130 working code examples Written for programmers with a background in high-level language programming, this book applies the Deitel signature live-code approach to teaching the C language and the C Standard Library. The book presents the concepts in the context of fully tested programs, complete with syntax shading, code highlighting, code walkthroughs and program outputs. The book features approximately 5,000 lines of proven C code and hundreds of savvy tips that will help you build robust applications. Start with an introduction to C, then rapidly move on to more advanced topics, including building custom data structures, the Standard Library, select features of the new C11 standard such as multithreading to help you write high-performance applications for today's multicore systems, and secure C programming sections that show you how to write software that is more robust and less vulnerable. You'll enjoy the Deitels' classic treatment of procedural programming. When you're finished, you'll have everything you need to start building industrial-strength C applications. Practical, example-rich coverage of: C programming fundamentals Compiling and debugging with GNU gcc and gdb, and Visual C++® Key new C11 standard features: Type generic expressions, anonymous structures and unions, memory alignment, enhanced Unicode® support, \_Static\_assert, quick\_exit and at\_quick\_exit, \_Noreturn function specifier, C11 headers C11 multithreading for enhanced performance on today's multicore systems Secure C Programming sections Data structures, searching and sorting Order of evaluation issues, preprocessor Designated initializers, compound literals, bool type, complex numbers, variable-length arrays, restricted pointers, type generic math, inline functions, and more. Visit [www.deitel.com](http://www.deitel.com) For information on Deitel's Dive Into® Series programming training courses delivered at organizations worldwide visit [www.deitel.com/training](http://www.deitel.com/training) or write to [deitel@deitel.com](mailto:deitel@deitel.com) Download code examples To receive updates for this book, subscribe to the free DEITEL® BUZZ ONLINE e-mail newsletter at [www.deitel.com/newsletter/subscribe.html](http://www.deitel.com/newsletter/subscribe.html) Join the Deitel social networking communities on Facebook® at [facebook.com/DeitelFan](https://facebook.com/DeitelFan) , Twitter® @deitel, LinkedIn® at [bit.ly/DeitelLinkedIn](http://bit.ly/DeitelLinkedIn) and Google+™ at [gplus.to/Deitel](https://gplus.to/Deitel)

Win32 API Programming with Visual Basic-Steven Roman 2000 Furnishes complete documentation for Visual Basic programmers seeking to access the Win32 API within Visual Basic and explains to create powerful applications without requiring a background in Visual C++ or Win32 API programming. Original. (Advanced)

Introduction to Windows® and Graphics Programming with Visual C++®-Roger Mayne 2015-06-11 Introduction to Windows® and Graphics Programming with Visual C++® (2nd Edition) provides an accessible approach to the study of Windows programming. It is intended to be an introduction to Visual C++ for technical people including practicing engineers, engineering students, and others interested in Windows programming and its convenient graphics capabilities. While the book is aimed at a technical audience, its mathematical content is modest and should be readable by most people with an interest in C++ programming. Readers are introduced to Windows programming in a natural way; making use of the object-oriented environment, the Microsoft Foundation Classes (MFC), and the document/view organization. Visual C++ is part of Microsoft's Visual Studio and provides full support of program development at all stages — from design to debugging. This second edition brings the original book up to date reflecting the evolution of Visual C++ and the Windows environment since the first edition. All example projects, figures and text in the book have been revised and coverage of touch screen developments has been added. Two new chapters on touch screen programming are based on programming strategies developed throughout the book. New examples demonstrate touch screen operations and consider programming for a tablet environment. More than seventy example projects are provided in the book's Companion Media Pack. The structure and coding for each example project are described thoroughly in a step-by-step fashion. Exercises at the end of each chapter provide opportunities to revisit and extend the tutorial examples. The media pack files include complete program code for all projects as well as files with classes and functions for handling

geometric objects and graphs. The graphics examples require only standard Microsoft resources and may be easily adapted for a wide variety of application programs. The Companion Media Pack can be readily updated as Visual C++ continues to evolve. For example, the first update of the media pack was made after the release of a new version of Visual C++. It provides a full set of example projects developed with the new version as an addition to the book's original examples. Continuing updates of the media pack are planned as appropriate.

Programming with Visual C++: Concepts and Projects-James Allert 2008-02-20 Visual, interactive, and engaging projects are the hallmark of this innovative book that marks a rapid departure from traditional computer science texts. Programming in Visual C++: Concepts and Projects uses a graphical user interface (GUI) approach instead of the traditional console (plan text) mode, to provide a thorough introduction to computer science and C++ concepts that is highly visual and enjoyable for the reader. Because Visual C++ no longer requires advanced skills to produce GUIs, even beginning readers are able to produce attractive and functional GUIs within the first few chapters. Coverage includes a comprehensive introduction to programming basics, including control and data structures, as well as object-oriented programming. Straightforward and easy to understand, this is a valuable resource for anyone interested in a computer science book that is as fun as it is informative. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

C++ for Programmers-Paul Deitel 2009-01-23 PRACTICAL, EXAMPLE-RICH COVERAGE OF: Classes, Objects, Encapsulation, Inheritance, Polymorphism Integrated OOP Case Studies: Time, GradeBook, Employee Industrial-Strength, 95-Page OOD/UML® 2 ATM Case Study Standard Template Library (STL): Containers, Iterators and Algorithms I/O, Types, Control Statements, Functions Arrays, Vectors, Pointers, References String Class, C-Style Strings Operator Overloading, Templates Exception Handling, Files Bit and Character Manipulation Boost Libraries and the Future of C++ GNU™ and Visual C++® Debuggers And more... VISIT WWW.DEITEL.COM For information on Deitel® Dive-Into® Series corporate training courses offered at customer sites worldwide (or write to deitel@deitel.com) Download code examples Check out the growing list of programming, Web 2.0 and software-related Resource Centers To receive updates for this book, subscribe to the free DEITEL® BUZZ ONLINE e-mail newsletter at [www.deitel.com/newsletter/subscribe.html](http://www.deitel.com/newsletter/subscribe.html) Read archived issues of the DEITEL® BUZZ ONLINE The professional programmer's DEITEL® guide to C++ and object-oriented application development Written for programmers with a background in high-level language programming, this book applies the Deitel signature live-code approach to teaching programming and explores the C++ language and C++ Standard Libraries in depth. The book presents the concepts in the context of fully tested programs, complete with syntax shading, code highlighting, code walkthroughs and program outputs. The book features 240 C++ applications with over 15,000 lines of proven C++ code, and hundreds of tips that will help you build robust applications. Start with an introduction to C++ using an early classes and objects approach, then rapidly move on to more advanced topics, including templates, exception handling, the Standard Template Library (STL) and selected features from the Boost libraries. You'll enjoy the Deitels' classic treatment of object-oriented programming and the OOD/UML® 2 ATM case study, including a complete C++ implementation. When you're finished, you'll have everything you need to build object-oriented C++ applications. The DEITEL® Developer Series is designed for practicing programmers. The series presents focused treatments of emerging technologies, including C++, .NET, Java™, web services, Internet and web development and more. PRE-PUBLICATION REVIEWER TESTIMONIALS "An excellent 'objects first' coverage of C++. The example-driven presentation is enriched by the optional UML case study that contextualizes the material in an ongoing software engineering project." -Gavin Osborne, Saskatchewan Institute of Applied Science and Technology "Introducing the UML early on is a great idea." -Raymond Stephenson, Microsoft "Good use of diagrams, especially of the activation call stack and recursive functions." -Amar Raheja, California State Polytechnic University, Pomona "Terrific discussion of pointers-probably the best I have seen." -Anne B. Horton, Lockheed Martin "Great coverage of polymorphism and how the compiler implements

polymorphism 'under the hood.'" -Ed James-Beckham, Borland "The Boost/C++0x chapter will get you up and running quickly with the memory management and regular expression libraries, plus whet your appetite for new C++ features being standardized." -Ed Brey, Kohler Co. "Excellent introduction to the Standard Template Library (STL). The best book on C++ programming!" -Richard Albright, Goldey-Beacom College "Just when you think you are focused on learning one topic, suddenly you discover you've learned more than you expected." -Chad Willwerth, University of Washington, Tacoma "The most thorough C++ treatment I've seen. Replete with real-world case studies covering the full software development lifecycle. Code examples are extraordinary!" -Terrell Hull, Logicalis Integration Solutions/

Beginning C++ Programming-Richard Grimes 2017-04-24 Modern C++ at your fingertips! About This Book This book gets you started with the exciting world of C++ programming It will enable you to write C++ code that uses the standard library, has a level of object orientation, and uses memory in a safe and effective way It forms the basis of programming and covers concepts such as data structures and the core programming language Who This Book Is For A computer, an internet connection, and the desire to learn how to code in C++ is all you need to get started with this book. What You Will Learn Get familiar with the structure of C++ projects Identify the main structures in the language: functions and classes Feel confident about being able to identify the execution flow through the code Be aware of the facilities of the standard library Gain insights into the basic concepts of object orientation Know how to debug your programs Get acquainted with the standard C++ library In Detail C++ has come a long way and is now adopted in several contexts. Its key strengths are its software infrastructure and resource-constrained applications, including desktop applications, servers, and performance-critical applications, not to forget its importance in game programming. Despite its strengths in these areas, beginners usually tend to shy away from learning the language because of its steep learning curve. The main mission of this book is to make you familiar and comfortable with C++. You will finish the book not only being able to write your own code, but more importantly, you will be able to read other projects. It is only by being able to read others' code that you will progress from a beginner to an advanced programmer. This book is the first step in that progression. The first task is to familiarize you with the structure of C++ projects so you will know how to start reading a project. Next, you will be able to identify the main structures in the language, functions, and classes, and feel confident being able to identify the execution flow through the code. You will then become aware of the facilities of the standard library and be able to determine whether you need to write a routine yourself, or use an existing routine in the standard library. Throughout the book, there is a big emphasis on memory and pointers. You will understand memory usage, allocation, and access, and be able to write code that does not leak memory. Finally, you will learn about C++ classes and get an introduction to object orientation and polymorphism. Style and approach This straightforward tutorial will help you build strong skills in C++ programming, be it for enterprise software or for low-latency applications such as games or embedded programming. Filled with examples, this book will take you gradually up the steep learning curve of C++.

Fundamentals of Computer Programming with C#-Svetlin Nakov 2013-09-01 The free book "Fundamentals of Computer Programming with C#" is a comprehensive computer programming tutorial that teaches programming, logical thinking, data structures and algorithms, problem solving and high quality code with lots of examples in C#. It starts with the first steps in programming and software development like variables, data types, conditional statements, loops and arrays and continues with other basic topics like methods, numeral systems, strings and string processing, exceptions, classes and objects. After the basics this fundamental programming book enters into more advanced programming topics like recursion, data structures (lists, trees, hash-tables and graphs), high-quality code, unit testing and refactoring, object-oriented principles (inheritance, abstraction, encapsulation and polymorphism) and their implementation the C# language. It also covers fundamental topics that each good developer should know like algorithm design, complexity of algorithms and problem solving. The book uses C# language and Visual Studio to illustrate the

programming concepts and explains some C# / .NET specific technologies like lambda expressions, extension methods and LINQ. The book is written by a team of developers lead by Svetlin Nakov who has 20+ years practical software development experience. It teaches the major programming concepts and way of thinking needed to become a good software engineer and the C# language in the meantime. It is a great start for anyone who wants to become a skillful software engineer. The books does not teach technologies like databases, mobile and web development, but shows the true way to master the basics of programming regardless of the languages, technologies and tools. It is good for beginners and intermediate developers who want to put a solid base for a successful career in the software engineering industry. The book is accompanied by free video lessons, presentation slides and mind maps, as well as hundreds of exercises and live examples. Download the free C# programming book, videos, presentations and other resources from <http://introprogramming.info>. Title: Fundamentals of Computer Programming with C# (The Bulgarian C# Programming Book) ISBN: 9789544007737 ISBN-13: 978-954-400-773-7 (9789544007737) ISBN-10: 954-400-773-3 (9544007733) Author: Svetlin Nakov & Co. Pages: 1132 Language: English Published: Sofia, 2013 Publisher: Faber Publishing, Bulgaria Web site:

<http://www.introprogramming.info> License: CC-Attribution-Share-Alike Tags: free, programming, book, computer programming, programming fundamentals, ebook, book programming, C#, CSharp, C# book, tutorial, C# tutorial; programming concepts, programming fundamentals, compiler, Visual Studio, .NET, .NET Framework, data types, variables, expressions, statements, console, conditional statements, control-flow logic, loops, arrays, numeral systems, methods, strings, text processing, StringBuilder, exceptions, exception handling, stack trace, streams, files, text files, linear data structures, list, linked list, stack, queue, tree, balanced tree, graph, depth-first search, DFS, breadth-first search, BFS, dictionaries, hash tables, associative arrays, sets, algorithms, sorting algorithm, searching algorithms, recursion, combinatorial algorithms, algorithm complexity, OOP, object-oriented programming, classes, objects, constructors, fields, properties, static members, abstraction, interfaces, encapsulation, inheritance, virtual methods, polymorphism, cohesion, coupling, enumerations, generics, namespaces, UML, design patterns, extension methods, anonymous types, lambda expressions, LINQ, code quality, high-quality code, high-quality classes, high-quality methods, code formatting, self-documenting code, code refactoring, problem solving, problem solving methodology, 9789544007737, 9544007733

Building Internet Applications with Visual C++-Kate Gregory 1995-01-01 With this book, programmers will be able to build complete suites of multimedia applications. It will also be much easier to access all areas of the net--such as FTP, the Web, News Groups, Gopher sites and more. This text shows programmers how to get the most out of file protocols, sockets, TCP/IP, hypertext access, and other programming areas new to Internet programming.

Learn Visual Basic 2019 Edition-Philip Conrod 2019-08 LEARN VISUAL BASIC is a comprehensive step-by-step programming tutorial covering object-oriented programming, the Visual Basic integrated development environment, building and distributing Windows applications using the Windows Installer, exception handling, sequential file access, graphics, multimedia, advanced topics such as web access, printing, and HTML help system authoring. The tutorial also introduces database applications (using ADO .NET) and web applications (using ASP.NET). This curriculum has been used in college and universities for over two decades. It is also used as a college prep advanced placement course for high school students. The focus of LEARN VISUAL BASIC is to use the objects and capabilities of Visual Basic to build a wide variety of useful desktop applications. Students will also develop their own objects. Some of the applications built include: Stopwatch, Calendar Display, Loan Repayment Calculator, Flash Card Math Game, Database Input Screen, Statistics Calculator, Tic-Tac-Toe Game, Capital City Quiz, Information Tracker (with plotting), Blackjack, Line, Bar and Pie charts, a version of the first video game ever - Pong, and a Telephone Directory. LEARN VISUAL BASIC is presented using a combination of over 900 pages of self-study notes and over 100 Visual Basic practical examples and applications. To grasp the concepts presented in LEARN VISUAL BASIC,

you should possess a working knowledge of Windows and have had some exposure to programming concepts. Our Beginning Visual Basic course would provide you with this exposure. LEARN VISUAL BASIC requires a Microsoft Windows operating system. This tutorial also requires the free Community Edition or Professional Edition of Microsoft Visual Studio 2019. The Visual Basic source code solutions and all needed multimedia files are included in the compressed download file available from the Publisher's website (KidwareSoftware.com) after book registration.

VISUAL C# .NET FOR PROGRAMMERS-Vivian Siahaan 2020-09-07 In chapter one, you will learn to know the properties and events of each control in a Windows Visual C# application. You need to learn and know in order to be more familiar when applying them to some applications in this book. In chapter two, you will go through step by step to build a SALES database using Microsoft Access and SQL Server. You will build each table and add associated data fields (along with the necessary keys and indexes). The first field in the Client table is ClientID. Enter the client ID in the Name Field and select AutoNumber in the Data Type. You define primary key and other indexes which are useful for quick searching. ClientID is a primary field. If the small lock symbol is not displayed next to the ClientID row, then you need to place it there. Right click on ClientID row and select Primary Key. A small key is now displayed next to the entry indicating it is the primary key. You will define FamilyName as an index. Select the FamilyName line. On the General tab, set the Indexed property to Yes (Duplicates OK). You then will create Ordering table with three fields: OrderID, ClientID, and OrderDate. You then will create Purchase table with three fields: OrderID, ProductID, and Quantity. And you will create Product table with four fields: ProductID, Description, Price, and QtySold. Before designing Visual C# interface, you will build the relationships between four tables. In chapter three, you will build a Visual C# interface for the database. The interface will be used to enter new orders into the database. The order form will be used to enter the following information into the database: order ID, order date, client ID, client's first name and family name, client's address, product information ordered. The form will have the ability to add new orders, find clients, add new clients. The completed order invoice will be provided in a printed report. In chapter four, you will build a database management system where you can store information about valuables in your warehouse. The table will have seven fields: Item (description of the item), Location (where the item was placed), Shop (where the item was purchased), DatePurchased (when the item was purchased), Cost (how much the item cost), SerialNumber (serial number of the item), PhotoFile (path of the photo file of the item), and Fragile (indicates whether a particular item is fragile or not). The development of this Warehouse Inventory Project will be performed, as usual, in a step-by-step manner. You will first create the database. Furthermore, the interface will be built so that the user can view, edit, add, or add data records from the database. Finally, you add code to create a printable list of information from the database. In chapter five, you will build an application that can be used to track daily high and low pollutant PM2.5 and air quality level. You will do this in stages, from database development to creation of distribution packages. These steps are the same as those used in developing a commercial database application. The steps that need to be taken in building Siantar Air Quality Index (SAQI) database project are: Build and test a Visual C# interface; Create an empty database using code; and Report database. The designed interface will allow the user to enter max pollutant, min pollutant, and air quality for any date that the user chooses in a particular year. This information will be stored in a database. Graphical result of the data will be provided, along with summary information relating to the maximum value, minimum value, and mean value. You will use a tab control as the main component of the interface. The control has three tabs: one for viewing and editing data, one for viewing graph of pollutant data, and another for viewing graph of air quality data. Each tab on this control operates like a Visual C# control panel. In chapter six, you will perform the steps necessary to build a SQL Server book inventory database that contains 4 tables using Microsoft Visual Studio 2019. You will build each table and add the associated fields as needed. You will have four tables in the database and define the relationship between the primary key and foreign key. You will associate AuthorID (foreign key) field in the Title\_Author table with AuthorID (primary key) in the Author table. Then, you want to associate the

ISBN (foreign key) field in Title\_Author table with ISBN (primary key) in the Title table.

Visual C++-Chris H. Pappas 1997 A comprehensive; detailed look at C and C++ programming; the Visual C++ environment and Windows programming. --

C Programming Essentials-K. N. Dey 2010-09 "The book demonstrates key techniques that make C effective and focuses on fundamental concepts for mastery. An introduction to C99 is also provided."--Resource description page

A Comprehensive Guide to Java GUI Programming with SQLite-Vivian Siahaan 2020-01-02 The lessons in this book are a highly organized and well-indexed set of tutorials meant for students and programmers. Netbeans, a specific IDE (Integrated Development Environment) is used to create GUI (Graphical User Interface applications).The finished product is the reward, but the readers are fully engaged and enriched by the process. This kind of learning is often the focus of training. In this book, you will learn how to build from scratch a SQLite database management system using Java. In designing a GUI and as an IDE, you will make use of the NetBeans tool. Gradually and step by step, you will be taught how to use SQLite in Java. In chapter one, you will learn: How to create SQLite database and six tables In chapter two, you will study: Creating the initial three table projects in the school database: Teacher table, TClass table, and Subject table; Creating database configuration files; Creating a Java GUI for viewing and navigating the contents of each table; Creating a Java GUI for inserting and editing tables; and Creating a Java GUI to join and query the three tables. In chapter three, you will learn: Creating the main form to connect all forms; Creating a project will add three more tables to the school database: the Student table, the Parent table, and Tuition table; Creating a Java GUI to view and navigate the contents of each table; Creating a Java GUI for editing, inserting, and deleting records in each table; Creating a Java GUI to join and query the three tables and all six tables. In chapter four, you will study how to query the six tables. In chapter five, you will create Bank database and its four tables. In chapter six, you will learn the basics of cryptography using Java. Here, you will learn how to write a Java program to count Hash, MAC (Message Authentication Code), store keys in a KeyStore, generate PrivateKey and PublicKey, encrypt / decrypt data, and generate and verify digital prints. In chapter seven, you will learn how to create and store salt passwords and verify them. You will create a Login table. In this case, you will see how to create a Java GUI using NetBeans to implement it. In addition to the Login table, in this chapter you will also create a Client table. In the case of the Client table, you will learn how to generate and save public and private keys into a database. You will also learn how to encrypt / decrypt data and save the results into a database. In chapter eight, you will create an Account table. This account table has the following ten fields: account\_id (primary key), client\_id (primarykey), account\_number, account\_date, account\_type, plain\_balance, cipher\_balance, decipher\_balance, digital\_signature, and signature\_verification. In this case, you will learn how to implement generating and verifying digital prints and storing the results into a database. In chapter nine, you will create a Client\_Data table, which has the following seven fields: client\_data\_id (primary key), account\_id (primary\_key), birth\_date, address, mother\_name, telephone, and photo\_path. In chapter ten, you will create Crime database and its six tables. In chapter eleven, you will be taught how to extract image features, utilizing BufferedImage class, in Java GUI. In chapter twelve, you will be taught to create Java GUI to view, edit, insert, and delete Suspect table data. This table has eleven columns: suspect\_id (primary key), suspect\_name, birth\_date, case\_date, report\_date, suspect\_status, arrest\_date, mother\_name, address, telephone, and photo. In chapter thirteen, you will be taught to create Java GUI to view, edit, insert, and delete Feature\_Extraction table data. This table has eight columns: feature\_id (primary key), suspect\_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. All six fields (except keys) will have a BLOB data type, so that the image of the feature will be directly saved into this table. In chapter fourteen, you will add two tables: Police\_Station and Investigator. These two tables will later be joined to Suspect table through another table, File\_Case, which will be built in the seventh chapter. The Police\_Station has six columns: police\_station\_id (primary key), location, city,

province, telephone, and photo. The Investigator has eight columns: investigator\_id (primary key), investigator\_name, rank, birth\_date, gender, address, telephone, and photo. Here, you will design a Java GUI to display, edit, fill, and delete data in both tables. In chapter fifteen, you will add two tables: Victim and File\_Case. The File\_Case table will connect four other tables: Suspect, Police\_Station, Investigator and Victim. The Victim table has nine columns: victim\_id (primary key), victim\_name, crime\_type, birth\_date, crime\_date, gender, address, telephone, and photo. The File\_Case has seven columns: file\_case\_id (primary key), suspect\_id (foreign key), police\_station\_id (foreign key), investigator\_id (foreign key), victim\_id (foreign key), status, and description. Here, you will also design a Java GUI to display, edit, fill, and delete data in both tables.

Beginning Visual C#-Philip Conrod 2017-06-17 BEGINNING VISUAL C# is a semester long self-study step-by-step programming tutorial consisting of 10 chapters explaining (in simple, easy-to-follow terms) how to build a Visual C# Windows application. Students learn about project design, the Visual C# toolbox, and many elements of the Visual C# language. Numerous examples are used to demonstrate every step in the building process. The tutorial also includes several detailed computer projects for students to build and try. These projects include a number guessing game, card game, allowance calculator, drawing program, state capitals game, and a couple of video games like Pong. We now include several college prep projects including a loan calculator, portfolio manager, and a checkbook balancer. BEGINNING VISUAL C# is presented using a combination of over 400 pages of course notes and actual Visual C# examples. No prior programming experience is necessary, but familiarity with doing common tasks using Microsoft Windows is expected. Beginning Visual C# requires the Microsoft Windows 10 operating system. This tutorial also requires the free Community Edition or Professional Edition of Microsoft Visual Studio 2015 (or above). The Visual C# source code solutions and all needed multimedia files are included in the compressed download file available from the Publisher's website (KidwareSoftware.com) after book registration.

Introduction to MFC Programming with Visual C++-Richard M. Jones 2000 1662J-5 Not just a "run-the-wizard, push-the-buttons" guide -- real MFC mastery! Starts from ground zero: no object-oriented expertise required! An important but simple example illustrations how MFC invokes your virtual functions. Introduces MFC Document/View Architecture, program structure, and much more. Includes more than 90 short programs illustrating collection classes, mouse and keyboard techniques, common controls, menus, and more. Covers bitmap graphics and database access. Simply the most effective, thorough introduction to MFC you can find! If you really want to master MFC, there are no shortcuts, but there is one great book: Introduction to MFC Programming with Visual C++. Unlike many MFC books, this one doesn't start with Microsoft's AppWizard. Rather, it begins by giving you an in-depth grounding in the structure of MFC programs: an understanding that will serve you well in every program you write. Author Richard Jones also introduces the fundamentals of object-oriented programming with MFC and Visual C++, the essential concepts underlying MFC, the Document/View architecture, and much more. Once you understand how MFC really works, Jones helps you accomplish more than you ever imagined. You'll not only master MFC's common interface controls, but also database access, and much more. Introduction to MFC Programming with Visual C++ contains dozens of diagrams and programs-from to-the-point snippets to sizable programs designed to demonstrate powerful software engineering techniques. About the CD-ROM This title originally included a CDROM that contained all of the sample programs. This CDROM is no longer available, nor are the sample programs.

Run-time Library Reference-Microsoft Corporation 1994

Sams Teach Yourself Beginning Programming in 24 Hours-Greg M. Perry 2001 Sams Teach Yourself Beginning Programming in 24 Hours, Second Edition explains the basics of programming in the successful 24-Hours format. The book begins with the absolute basics of programming: Why program? What tools to use? How does a program tell the computer what to do? It teaches readers how to program the computer and then moves on by exploring the some most popular programming languages in use. The author starts by introducing the reader to the Basic language and finishes



with basic programming techniques for Java, C++, and others.

Fast Track Visual C++6.0 Programming-Steve Holzner 1998-09-25 An established C++ expert uses real-world examples to bring intermediate-level programmers and developers up to speed with the latest version of C++. Holzner explores advanced graphics, creating and synchronizing multithreaded programs, and using Windows hooks to capture keystrokes.

Learn Visual C++ Now-Mark Andrews 1996 If you have a basic understanding of C, Learn Visual C++ Now will help you discover the world of programming for Windows with Microsoft Visual C++. The book's ten fast-moving chapters will help you master the powerful visual tools and automated features in Visual C++. On CD, you get a complete working Visual C++ compiler (version 1.0) - a valuable addition that will equip you to create your own applications. Learn Visual C++ Now will teach you to use the tools in the Visual C++ development environment to create your first C++ program, use programming tools such as App Studio and ClassWizard to make repetitive and complex programming tasks easier, use the classes and member functions designed for Windows programmers in the Microsoft Foundation Class (MFC) Library, understand and use object-oriented programming techniques, and incorporate dazzling sprite graphics into your Windows-based applications.

Introduction to Visual C++.NET and C#.NET with Simple Data Processing-Hary Gunarto

Object-oriented Programming with Visual Basic .NET-J. P. Hamilton 2003 A programmer's complete guide to Visual Basic .NET. Starting with a sample application and a high-level map, the book jumps right into showing how the parts of .NET fit with Visual Basic .NET. Topics include the common language runtime, Windows Forms, ASP.NET, Web Forms, Web Services, and ADO.NET.

Microsoft Visual C# Step by Step-John Sharp 2015-10-28 Your hands-on guide to Microsoft Visual C# fundamentals with Visual Studio 2015 Expand your expertise--and teach yourself the fundamentals of programming with the latest version of Visual C# with Visual Studio 2015. If you are an experienced software developer, you'll get all the guidance, exercises, and code you need to start building responsive, scalable Windows 10 and Universal Windows Platform applications with Visual C#. Discover how to: Quickly start creating Visual C# code and projects with Visual Studio 2015 Work with variables, operators, expressions, and methods Control program flow with decision and iteration statements Build more robust apps with error, exception, and resource management Master the essentials of Visual C# object-oriented programming Use enumerations, structures, generics, collections, indexers, and other advanced features Create in-memory data queries with LINQ query expressions Improve application throughput and response time with asynchronous methods Decouple application logic and event handling Streamline development with new app templates Implement the Model-View-ViewModel (MVVM) pattern Build Universal Windows Platform apps that smoothly adapt to PCs, tablets, and Windows phones Integrate Microsoft Azure cloud databases and RESTful web services About You For software developers who are new to Visual C# or who are upgrading from older versions Readers should have experience with at least one programming language No prior Microsoft .NET or Visual Studio development experience required

Simulation for Applied Graph Theory Using Visual C++-Shaharuddin Salleh 2016-08-19 The tool for visualization is Microsoft Visual C++. This popular software has the standard C++ combined with the Microsoft Foundation Classes (MFC) libraries for Windows visualization. This book explains how to create a graph interactively, solve problems in graph theory with minimum number of C++ codes, and provide friendly interfaces that makes learning the topics an interesting one. Each topic in the book comes with working Visual C++ codes which can easily be adapted as solutions to various problems in science and engineering.

Programming Microsoft Visual C++-David Kruglinski 1998-01-01 The acknowledged standard for unlocking the power and versatility of Microsoft Visual C++, this resource has been updated to cover the latest features that support Internet development. An enclosed CD-ROM contains valuable

sample source code and sample applications developed for the book. All of which makes this volume an indispensable tool that every professional should keep close at hand.

The Visual Guide to Visual C++-Nancy Nicolaisen 1994 A uniquely visual reference for Visual C++-written for new and experienced programmers alike--featuring a complete overview of tools and features in each class of the Visual C++ Foundation Class Library, including names and prototypes, descriptions, parameters, return values, notes, and examples. Disk contains all files necessary to complete the examples in the book.

Professional Visual Studio Extensibility-Keyvan Nayyeri 2008-03-24 Visual Studio is a development IDE created by Microsoft to enable easier development for Microsoft programming languages as well as development technologies. It has been the most popular IDE for working with Microsoft development products for the past 10 years. Extensibility is a key feature of Visual Studio. There have not been many books written on this aspect of Visual Studio. Visual Studio Extensibility (VSX) can be considered a hard topic to learn for many developers in comparison with most .NET related topics. Also, its APIs are very complex and not very well written. Some may refer to these APIs as dirty because they do not have good structure, naming convention, or consistency. Visual Studio is now 10 years old. It was created during the COM days for COM programming but later migrated to .NET. However, Visual Studio still relies heavily on COM programming. It was revamped when moving to the .NET platform but still contains its COM nature; this fact is what makes it harder for .NET developers to work with VSX. Because it is an older product built on two technologies, it has produced inconsistency in code. Although there are problems with the current version of VSX, the future looks bright for it. The many different teams working on the software have been moved into one umbrella group known as the Visual Studio Ecosystem team. Throughout the past 10 years Visual Studio has continued to grow and new extensibility features have been added. Learning all of the options with their different purposes and implementations is not easy. Many extensibility features are broad topics such as add-ins, macros, and the new domain-specific language tools in Visual Studio. Learning these topics can be difficult because they are not closely related to general .NET programming topics. This book is for .NET developers who are interested in extending Visual Studio as their development tool. In order to understand the book you must know the following material well: Object-oriented programming (OOP), the .NET Framework and .NET programming, C# or Visual Basic languages, some familiarity with C++, some familiarity with XML and its related topics, and Visual Studio structure and usage. A familiarity with COM programming and different .NET technologies is helpful. The aims of this book are to: Provide an overview of all aspects of VSX Enable readers to know where/when to use extensibility Familiarize readers with VS Extensibility in detail Show readers the first steps and let them learn through their own experiences Use examples, sample code, and case studies to demonstrate things in such a way that helps readers understand the concepts Avoid bothering readers with long discussions and useless code samples In order to use this book, and get the most out of it, there are some technical requirements. You must have the following two packages installed on your machine to be able to read/understand the chapters and test code samples: Visual Studio 2008 Team System Edition (or other commercial editions) Visual Studio 2008 SDK 1.0 (or its newer versions) You will need to buy Visual Studio 2008 to register for an evaluation version. The Free Express editions of Visual Studio do not support the extensibility options. The Visual Studio SDK is needed in order to read some of the chapters in the book and can be downloaded as a free package. The operating system doesn't matter for the content of the book, but all code was written with Visual Studio 2008 Team System Edition in Windows Vista x86. Chapters 1, 2, and 3 will give you an introduction to the basic concepts you need to understand before you can move on to the rest of the book. Chapter 4 discusses the automation model, which is an important prerequisite for many of the chapters in the book that focus on add-ins, macros, and VSPackages. Chapters 5-14 will utilize add-ins in a case study to learn about the main responsibilities of the automation model and some of the more common techniques used in VSX development. Each of the following chapters is dedicated to a specific extensibility option; they are independent of one another and you

can read them in any order. It is important to read chapters 4-14 before you begin reading about the specific extensibility options. Chapter 5 contains a walk-through of the Add-in Wizard and describes its steps. Chapter 6 will show you the anatomy of add-ins and explain how to create add-ins and how they work. Chapter 7 discusses how to manipulate solutions, projects, and project items via your code to build add-ins. Chapter 8 shows you how to deal with documents and code editors in your add-ins. Chapter 9 explains how to work with programming codes and how to manipulate their elements. Chapter 10 describes some ways to work with user interface elements, Windows Forms, and controls via code in your add-ins. Chapter 11 discusses the Tools Options page and uses add-ins as the case study to show you how to create your own Tools Options pages. Chapter 12 teaches you how to debug and test your add-ins. Chapter 13 shows you how to deploy your add-ins. Chapter 14 completes the discussion about add-ins by talk about resources and localization of add-ins. Chapter 15 discusses a new feature in VS 2008: the Visual Studio Shell. Chapter 16 talks about domain-specific language tools; you will learn how to build them and see a quick overview of DSL tools. Chapter 17 discusses debugging and how to extend debugging features. Chapter 18 talks about VSPackages as a way to extend VS functionality and add something new to its existing packages. Chapter 19 teaches you what a code snippet is and how to write and manage code snippets in Visual Studio to make your coding process easier. Chapter 20 talks about VS project templates and starter kits and how to write your own project templates. Chapter 21 focuses on MSBuild and writing custom builds for Visual Studio and .NET applications. Chapter 22 discusses Visual Studio macros in detail and explains how to build a Visual Studio macro. Keyvan Nayyeri is a software architect and developer. He has a Bachelor of Science degree in applied mathematics. His main focus is on Microsoft development technologies and their related markup languages. Nayyeri is also a team leader and developer for several .NET open-source projects; this includes writing code for special purposes. He holds an MVP award for Comunnity Server. He recently co-authored Wrox Professional Community Server (2007).

Microsoft Visual C++5.0 Programmer's Reference Set-Microsoft Corporation 1997 This reference set is the complete, from-the-source programmer's reference toMicrosoft Visual C++.

Visual C++ 6 For Dummies-Michael Hyman 1998-09-08 Learn C++ the fun and easy way! Three good reasons to learn C++: It's available for DOS, Windows, OS/2, Mac OS, and nearly every other operating system out there, making it one of the most portable languages around. C++ is very powerful. It's used to create products such as Excel and Access, and it's used in MIS departments and consultants to create mission critical applications for business and government. And, it's one of the most popular languages in the world. But, before you master C++, you need to get a handle on Visual C++, a set of powerful development tools for writing C++ programs. Visual C++ 6 For Dummies is your complete guide to the Visual C++ environment and C++ programming. It gets you up and running with the code, confidence and cunning you need to start programming powerful utilities, cool games, or multimedia masterpieces. In no time you'll:

- Master the Visual C++ development environment, libraries, wizards, editors, compilers, and debugger
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Visual C++ 6 For Dummies covers all the bases of with clear, accessible instructions, sample programs and lots of source code. Ideal for complete newcomers to C++ and experienced C++ programmers alike, it's divided in three sections:

- A quick-guide to Visual C++—covers the main features of the programming environment, tools, and utilities
- A practical overview of C++ programming fundamentals—walks you through the development of several C++ programs
- A practical introduction to object-oriented programming—a great primer for beginners and experienced C++ programmers

And as if all that weren't enough, you also get online access to download all of the code files from the book. Visual C++ 6 For Dummies gives you everything you need to master Visual C++ and harness the power

and portability of C++ today!

Understanding Computers: Today and Tomorrow, Comprehensive-Deborah Morley 2016-02-18 Discover a modern introduction to computer concepts with UNDERSTANDING COMPUTERS: TODAY AND TOMORROW, COMPREHENSIVE, 16E. Known for a unique emphasis on societal issues and industry insights from respected leaders, this book provides reliable information to help readers learn about emerging technologies that may impact the way industries conduct business in the future. Readers become familiar with exciting technology developments and take a sneak peek at the future of modular smartphones, smartphone driver licenses, robot butlers and other robotic assistants, perceptual computing, smart clothes, 4K video, and emerging networking standards. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

PROGRAMMING MICROSOFT VISUAL C++, 5TH EDITION (With CD )-David K. Kruglinski 2011-06-01 Special Features: Important new coverage includes a full discussion of:· Control development with ATL · The latest database programming enhancements · Recent COM improvements Using Microsoft Internet Explorer · Visual C++ and MFC for Windows CEIn addition, Programming Microsoft Visual C++, Fifth Edition, gives you authoritative guidance on:· Fundamentals - event handling, GDI, dialog boxes, memory management, SDI and MDI, printing, and help · Advanced topics - DIBs, ODBC, and DLLs · ActiveX - creating document objects and ActiveX controls, COM, Automation, and using wizards and compiler extensions that support COM · C++ programming for the Internet - Winsock, MFC Winlnet, DHTML, and ISAPI extension programs for Microsoft Internet Information Server About The Book: The industry Bible. Programming Microsoft Visual C++, Fifth edition, is the newest edition of the book that has become the industry's most trusted text (previously published as Inside Visual C++). Newly expanded and updated for Microsoft Visual C++ 6.0, it offers even more of the detailed, comprehensive coverage that's consistently made this book the best overall explanation of the capabilities of this powerful and complex development tool.The companion CD-ROM contains valuable sample source code and sample applications developed for the book - to make Programming Microsoft Visual C++, Fifth Edition, one book you'll want to keep close at hand.

Visual C++ .NET Bible-Tom Archer 2002 This guide thoroughly covers the features professional programmers must know and the skills they are expected to demonstrate from day one of a new project as they quickly get up to speed programming with Visual C++ within the new .NET environment.

Professional C#-Simon Robinson 2004-06-17 What is this book about? C# is designed to work with .NET to provide a new framework for programming on the Windows platform. This comprehensive reference prepares you to program in C#, while at the same time providing the necessary background in how the .NET architecture works. In this all-new third edition, you'll be introduced to the fundamentals of C# and find updated coverage of application deployment and globalization. You'll gain a working knowledge of the language and be able to apply it in the .NET environment, build Windows forms, access databases with ADO.NET, write components for ASP.NET, take advantage of .NET support for working with COM and COM+, and much more. Professional C#, 3rd Edition, is the complete C# resource for developers, packed with code and examples that have been updated for the latest release — the .NET Framework 1.1 and Visual Studio .NET 2003. What does this book cover? Here is just a few of the things you'll discover in this book: How to program in the object-oriented C# language Methods for manipulating XML using C# Integration with COM, COM+, and Active Directory How to write Windows applications and Windows services Distributed applications with .NET Remoting An understanding of .NET Assemblies How to generate graphics with C# Ways to control .NET security, and much more Who is this book for? This book is for experienced developers who are already familiar with C++, Visual Basic, or J++. No prior knowledge of C# is required.

MYSQL with Visual Basic and Visual C#-Vivian Siahaan 2020-11-20 Book 1: This book aims to develop a MySQL-driven desktop application that

readers can develop for their own purposes to implement library project using Visual Basic .NET. In Tutorial 1, you will build a Visual Basic interface for the database. This interface will be used as the main terminal in accessing other forms. This tutorial will also discuss how to create login form and login table. You will create login form. Place on the form one picture box, two labels, one combo box, one text box, and two buttons. In Tutorial 2, you will build a school inventory project where you can store information about valuables in school. The table will have nine fields: Item (description of the item), Quantity, Location (where the item was placed), Shop (where the item was purchased), DatePurchased (when the item was purchased), Cost (how much the item cost), SerialNumber (serial number of the item), PhotoFile (path of the photo file of the item), and Fragile (indicates whether a particular item is fragile or not). In Tutorial 3, you will perform the steps necessary to add 5 new tables using phpMyAdmin into Academy database. You will build each table and add the associated fields as needed. Every table in the database will need input form. In this tutorial, you will build such a form for Author table. Although this table is quite simple (only four fields: AuthorID, Name, BirthDate, and PhotoFile), it provides a basis for illustrating the many steps in interface design. SQL statement is required by the Command object to read fields (sorted by Name). Then, you will build an interface so that the user can maintain the Publisher table in the database (Academy). The Publisher table interface is more or less the same as Author table interface. This Publisher table interface only requires more input fields. So you will use the interface for the Author table and modify it for the Publisher table. Book 2: In chapter one, you will learn to know the properties and events of each control in a Windows Visual C# application. You need to learn and know in order to be more familiar when applying them to some applications in this book. In chapter two, you will go through step by step to build a SALES database using MySQL. You will build each table and add associated data fields (along with the necessary keys and indexes). The first field in the Client table is ClientID. Enter the client ID in the Name Field and select AutoNumber in the Data Type. You define primary key and other indexes which are useful for quick searching. ClientID is a primary field. You will define FamilyName as an index. You then will create Ordering table with three fields: OrderID, ClientID, and OrderDate. You then will create Purchase table with three fields: OrderID, ProductID, and Quantity. And you will create Product table with four fields: ProductID, Description, Price, and QtySold. Before designing Visual C# interface, you will build the relationships between four tables. The interface will be used to enter new orders into the database. The order form will be used to enter the following information into the database: order ID, order date, client ID, client's first name and family name, client's address, product information ordered. The form will have the ability to add new orders, find clients, add new clients. The completed order invoice will be provided in a printed report. In chapter three, you will build a database management system where you can store information about valuables in your warehouse. The table will have seven fields: Item (description of the item), Location (where the item was placed), Shop (where the item was purchased), DatePurchased (when the item was purchased), Cost (how much the item cost), SerialNumber (serial number of the item), PhotoFile (path of the photo file of the item), and Fragile (indicates whether a particular item is fragile or not). The development of this Warehouse Inventory Project will be performed, as usual, in a step-by-step manner. You will first create the database. Furthermore, the interface will be built so that the user can view, edit, add, or add data records from the database. Finally, you add code to create a printable list of information from the database. In chapter four, you will build an application that can be used to track daily high and low pollutant PM2.5 and air quality level. The steps that need to be taken in building Siantar Air Quality Index (SAQI) database project are: Build and test a Visual C# interface; Create an empty database using code; and Report database. The designed interface will allow the user to enter max pollutant, min pollutant, and air quality for any date that the user chooses in a particular year. This information will be stored in a database. Graphical result of the data will be provided, along with summary information relating to the maximum value, minimum value, and mean value. You will use a tab control as the main component of the interface. The control has three tabs: one for viewing and editing data, one for viewing graph of pollutant data, and another for viewing graph of air quality data.

Each tab on this control operates like a Visual C# control panel. In chapter five, you will perform the steps necessary to build a MySQL book inventory database that contains 4 tables. You will build each table and add the associated fields as needed. You will have four tables in the database and define the relationship between the primary key and foreign key. You will associate AuthorID (foreign key) field in the Title\_Author table with AuthorID (primary key) in the Author table. Then, you want to associate the ISBN (foreign key) field in Title\_Author table with ISBN (primary key) in the Title table.

VISUAL BASIC .NET AND DATABASE: PRACTICAL TUTORIALS-Vivian Siahaan 2020-10-31 This book aims to develop a MySQL-driven desktop application that readers can develop for their own purposes to implement library project using Visual Basic .NET. In Tutorial 1, you will build a Visual Basic interface for the database. This interface will used as the main terminal in accessing other forms. This tutorial will also discuss how to create login form and login table. You will create login form. Place on the form one picture box, two labels, one combo box, one text box, and two buttons. In Tutorial 2, you will build a school inventory project where you can store information about valuables in school. The table will have nine fields: Item (description of the item), Quantity, Location (where the item was placed), Shop (where the item was purchased), DatePurchased (when the item was purchased), Cost (how much the item cost), SerialNumber (serial number of the item), PhotoFile (path of the photo file of the item), and Fragile (indicates whether a particular item is fragile or not). In Tutorial 3, you will perform the steps necessary to add 5 new tables using phpMyAdmin into Academy database. You will build each table and add the associated fields as needed. Every table in the database will need input form. In this tutorial, you will build such a form for Author table. Although this table is quite simple (only four fields: AuthorID, Name, BirthDate, and PhotoFile), it provides a basis for illustrating the many steps in interface design. SQL statement is required by the Command object to read fields (sorted by Name). Then, you will build an interface so that the user can maintain the Publisher table in the database (Academy). The Publisher table interface is more or less the same as Author table interface. This Publisher table interface only requires more input fields. So you will use the interface for the Author table and modify it for the Publisher table. In Tutorial 4, you will perform the steps necessary to design and implement title form, library member form, and book borrowal form. You start by designing and testing the basic entry form for book titles. The Title table has nine fields: BookTitle, PublishYear, ISBN, PublisherID, AuthorID, Description, Note, Subject, and Comment. Then, you will build such a form for Member table. This table has twelve fields: MemberID, FirstName, LastName, BirthDate, Status, Ethnicity, Nationality, Mobile, Phone, Religion, Gender, and PhotoFile). You need thirteen label controls, one picture box, six text boxes, four comboxes, one check box, one date time picker, one openFileDialog, and one printpreviewdialog. You also need four buttons for navigation, six buttons for controlling editing features, one button for searching member's name, and one button to upload member's photo. Finally, you will build such a form for Borrow table. This table has seven fields: BorrowID, MemberID, BorrowCode, ISBN, BorrowDate, ReturnDate, and Penalty. In this form, you need fourteen label controls, seven text boxes, two comboxes, two date time pickers, and one printpreviewdialog. You also need four buttons for navigation, seven buttons for other utilities, one button to generate borrowal code, and one button to return book.

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