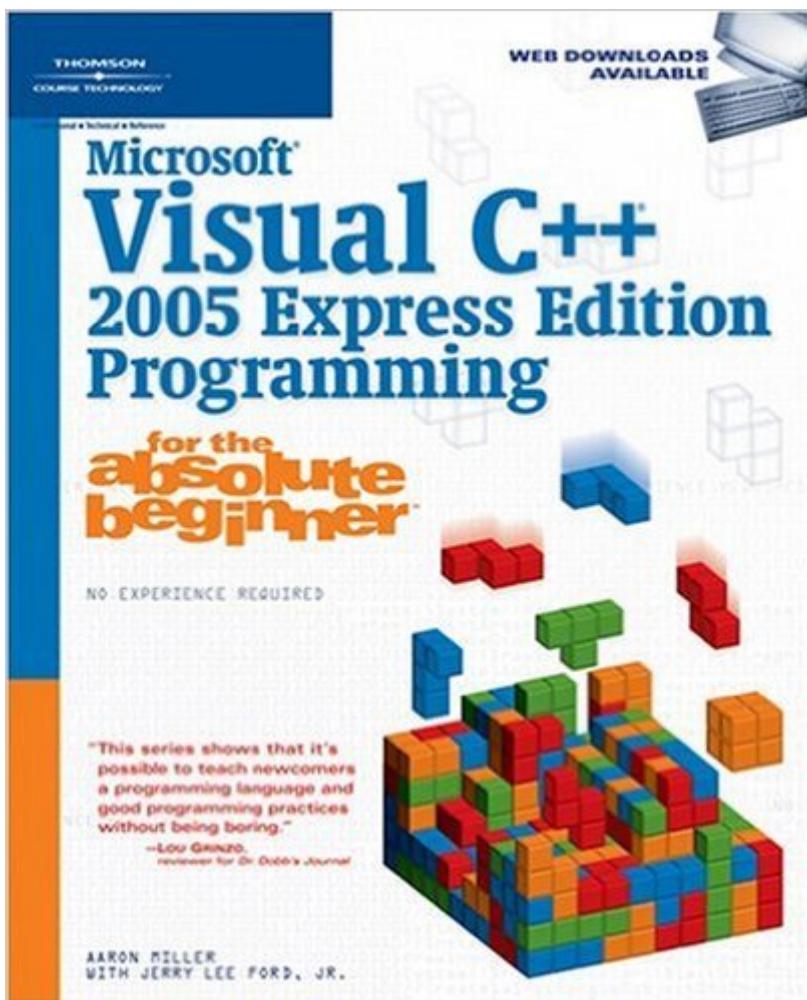


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Microsoft Visual C++ 2005 Express Edition Programming For The Absolute Beginner



Synopsis

Microsoft Visual C++ 2005 Express Edition Programming for the Absolute Beginner focuses on teaching first time programmers how to program using Visual C++ 2005 Express Edition as a foundation language. Written for the entry-level user, the book assumes no prior programming or scripting experience. Microsoft Visual C++ has historically been a major programming language for application development on Windows-based computing systems. It enjoys strong Microsoft support, has a dedicated user community, and is taught to students in universities throughout the United States as an entry-level programming language. New and experienced C++ developers alike will find that Visual C++ 2005 Express Edition delivers the tools and libraries they need to write a variety of programs. Written in a straight-forward style, using a games-based approach that makes learning beginning-level programming fun and easy, Microsoft Visual C++ 2005 Express Edition Programming for the Absolute Beginner is the perfect introductory programming book.

Book Information

Series: for the Absolute Beginner

Paperback: 408 pages

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Customer Reviews

This is the worst computer book I have bought in some time. It's biggest problem is typos and errors. There are several pages of errata on the web site and I've found another several pages as I have worked through the example programs in the book. The book also has examples that are way too long to make the point that needs to be made to learn what is featured in a given chapter. The book is also very disorganized. The authors continually refer to information that they are going to

explain in future chapters but they never really do. The book also really doesn't explain a lot of what is going on. The book is very basic but someone without programming experience is not going to have their questions answered. I would strongly recommend people try another book.

I am a Visual Basic novice programmer that wanted to learn how to do the same task in Visual C++. This book provides a good introduction. It does not cover some of the topics that are needed to have a solid understanding of the features of the Visual development environment such as connecting to databases, deploying your finished application, or using multi interface forms. Nevertheless, I recommend it for someone that wants to get a quick grasp of how to use the Visual development features. The book does not teach hard core C++. If you want to learn how to build windows applications this book is what you want. I must warn everyone that the error list (Errata sheet) that is needed for this book is very long. I am amazed that the publisher allowed this book to be released with the amount of errors in this book. I spent a considerable amount of time correcting errors. I even had to correct the code in one of the programs for the book that I downloaded from the publisher's web site! One error is so extensive that I could not simply write the corrections in the book. I had to print it out and leave the page in the book. The amount of errors was a big disappointment. I read in the other reviews about the amount of errors in this book. However, I could not find any other books on the express edition of Visual C++; so, I ordered this one.

I found this book to be right on target. It presents a solid overview of C++ and .NET. I have no idea why some of the other reviews being posted keep referring to C#. This is a C++ book.

I debated whether or not to give this book one or two stars. I guess I'm just a nice guy. This book is full of errors and has examples that are way too long to prove their point. It spends most of its time demonstrating slick little features of VC++ 2005 express and not enough time teaching basics of programming. It's the type of book that DeVry or the University of Phoenix would pick for one of their classes to con you into thinking you're learning programming. I've gone to both, I know what I'm talking about. Also, vc++ 2005 express has a few bugs and lousy debugging. I could go into more detail about what's wrong with the book but the editors at Course should've done their job and I'm not going to do it for them. Even the quote from a reviewer for the Dr. Dobb's Journal on the front cover is deceptive. It praises the book series and not the book itself. That should've been a red flag for me but I wasn't paying attention. This book is a waste of time.

The book gives a good grip on first time look at what a visual c++ version 2005 is and what can it do express! A good jumpstart to learning Visual C++ 2005.

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