

Advanced Programming In Visual Basic 6 0 Yuchaiore

Praise for The Visual Basic .NET Programming Language

"There is no substitute to getting the inside scoop directly from a book written by the father of a programming language such as Bjarne Stroustrup for C++, James Gosling for Java and Alan Cooper for the original version of Visual Basic. Paul Vick, the father of Visual Basic .NET, explains the whys and hows of this exciting new language better than any other human being on the planet." --Ted Pattison, Barracuda.NET

"The Visual Basic .NET Programming Language includes nuances that in all my use and study of VB .NET, I haven't seen discussed anywhere else. For example, I learned that you can use the Imports statement to import an Enum name, so that you needn't refer to the enum in all its uses. In addition, I learned that the dictionary lookup operator, "!", works in VB .NET--I thought this one had been retired. In any case, if you're searching for a book that covers all the language syntax issues, and more, Paul Vick's book is a great place to look." --Ken Getz, Senior Consultant, MCW Technologies, LLC

"This book is an excellent stepping stone for Visual Basic developers wanting to get their toes wet in the .NET waters. Paul's presentation of the core topics all VB developers should tackle first is clear, concise, and unlike other books in the genre, does not overwhelm the reader. The VB6 vs. VB.NET task-oriented approach guides you through the new language and OO features, and then moves to basic threading and other CLR topics--as well as to the key points in the COM to .NET transition--in a well thought-out sequence. If you've been holding out on VB .NET, this is a great book to get you started." --Klaus H. Probst, Sr. Consultant/Architect, Spherion Technology Services,

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Microsoft MVP "There is no shortage of VB .NET books in the market, but this is the only book straight from the creators. While that is an excellent reason in itself for reading this book, it is the brevity and clarity of the content, along with the examples, that makes this book a must-have." --Amit Kalani, Developer "Overall, I liked this book and it definitely benefited me. I learned new things I didn't see anywhere else and I'll certainly put these to good use in the future. Paul's book makes a great reference manual for intermediate and advanced VB .NET developers." --Philip Williams, System Engineer, LDC Direct "This book contains a lot of great information I have seen nowhere else and addresses issues that other books do not." --Ethan Roberts, .NET Architect, General Casualty "This book is full of useful information and provides a good historical background for the Visual Basic .NET Language." --Dave Vitter, Technical Lead Developer and author of Designing Visual Basic .NET Applications (Coriolis, 2001) The definitive Microsoft Visual Basic .NET reference--authored by Visual Basic .NET's lead architect If you want to leverage all of VB .NET's immense power, get this book. It's the definitive VB .NET reference and tutorial, and the first Visual Basic book written by one of VB .NET's lead architects. No other book offers this much behind-the-scenes insight about why VB .NET works the way it does, how it evolved, and how you can make the most of it. The Visual Basic .NET Programming Language is a superb learning tool for new VB .NET programmers and a must-have reference for developers at every level. Paul Vick presents precise language descriptions, essential reference materials, practical insights, and hundreds of code samples, straight from Microsoft's VB .NET design team. Just some of the features include: A history and overview of Visual Basic's evolution into VB .NET Complete coverage of the language syntax Transitioning from COM to the CLR and leveraging the

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.NET platform Runtime functions Taking full advantage of VB .NET's object-oriented features Notes on style, design, and compatibility throughout the text Notes for the advanced user throughout the text Vick exposes VB .NET's most powerful capabilities with unprecedented depth and clarity, and packs this book with information you simply won't find anywhere else. Whether you're an experienced VB .NET programmer, upgrading from earlier versions of Visual Basic, or coming to Visual Basic and .NET for the first time, you'll find this book indispensable.

Advanced Programming Using Visual Basic .NET, by best-selling authors Bradley and Millspaugh, maintains the strong pedagogy that has helped thousands of students learn to program in Visual Basic. Because it teaches Visual Basic while incorporating basic concepts of programming, problem solving, and programming logic, the book has become a favorite of students and instructors alike. Advanced Programming in Visual Basic .NET follows the conventions, standards, and logic introduced in the authors' beginning Visual Basic text. The third edition incorporates new features in the language such as generics and Web master pages, while two new icons in the margins indicate security issues and major language changes.

Curland, a developer for Microsoft, demonstrates techniques programmers can use to write reusable Visual Basic (VB) code, and how to leverage the close relationships between VB, COM, and OLE automation to extend VB's capabilities. The book alternates between a low-level look at the data underlying array, object, and string types and practical applications of these structures. The CD-ROM contains source code sample that enable techniques without external DLLs. Annotation copyrighted by Book News, Inc., Portland, OR

Visual Basic has long been the language of choice when

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designing Windows-based applications and the Web. Touted as both the most popular and productive computing language, Visual Basic has amassed quite a following of devoted programmers, and is a sought after programming skill. With the introduction of .NET Enterprise, Microsoft launch VB.NET, offering a streamlined, simplified version of Visual Basic language. With increased power, scalability, functionality and reliability, VB.NET is positioned to be the most productive tool in a programmer's toolbox. VB.NET Developer's Guide is written for previous Visual Basic Programmers looking to harness the power of the new features and functionality incorporated in Visual Basic.NET. Timely coverage of newly released product which Visual Basic users will be eager to learn VB.NET Developer's Guide is one of the first comprehensive reference for programmers and developers anxious to learn about the new technology The first edition has been a big hit with serious Visual Basic programmers. In this second edition, they'll find more help for expanding what Visual Basic can do.

This is 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 VB .NET. Topics include the common language runtime, Windows Forms, ASP.NET, Web Forms, Web Services, ADO.NET, transactional applications, internationalization, security, and debugging.

Advanced Programming in Visual Basic.NET, by best-selling authors Bradley & Millspaugh, maintains the strong pedagogy that has been used to teach students how to program in Visual Basic since VB 4.0. Instructors and students like this book because it does not just teach Visual Basic, it incorporates basic concepts of programming, problem solving, and programming logic. Advanced Programming in Visual Basic.NET has been completely revised: including the

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text, website, and instructor's materials.

It has never been so important, as now, to know some programming language. Additionally, what in the past was perhaps an indispensable skill for anyone studying a technical career, has now become indispensable for almost any professional. On the other hand, a good part of professionals around the world use Excel to a greater or lesser extent. Although it is a great tool, many do not even imagine that Excel can take them much further, to the point that it can even do tasks for them. It is only necessary to give it the instructions and Excel then becomes one of the most powerful data processing tools that exists. It is true, there are still many people who think that programming is only for geniuses. Nothing further from reality. This book wants you to become a programmer, with enough skills to be able to automate many tasks that you may do manually today. Do not fear the word "advanced" in the title. What I meant by it is that you can program advanced applications, in a very easy way, without having to buy a book for beginners, then an intermediate and then an advanced one. All the exercises in the book are explained in detail so that you can see, at all times, how your exercises are going. Essential skills for the Visual Basic programmer to create high-powered business applications. This book shows professional Visual Basic programmers how to master high-level techniques for developing applications with Visual Basic 5. Teaching by example, author Rod Stephens demonstrates advanced methods for object, database, client/server, and Internet programming. He provides fifteen fully functioning applications that each

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teach a different set of programming skills. CD-ROM contains all fully functioning applications included in the book.

In *Programming VB .NET: A Guide for Experienced Programmers*, authors Gary Cornell and Jonathan Morrison carefully explain the exciting features of Visual Basic .NET. Since VB .NET is, for all practical purposes, a whole new language even for the most experienced Visual Basic programmers, developers need to think differently about many familiar topics. Cornell and Morrison are there to help you with careful discussions of each topic. Cornell and Morrison write from the point of view of the experienced programmer, with constant references to the changes from earlier versions of VB. Developers learn how to use VB .NET for database programming through ADO.NET and web programming through ASP.NET. After reading *Programming VB .NET: A Guide for Experienced Programmers*, developers will have a firm grasp of the exciting VB .NET language and its uses in creating powerful .NET applications.

Goes from the basics of classes, inheritance and interfaces to advanced concepts such as reflection, object persistence, design patterns and refactoring. With the introduction of Visual Basic .NET, VB is now a complete object-oriented language, letting programmers access the full power of the Windows platform while enabling them to build reliable and robust web solutions. It doesn't matter if you're new to programming or just to VB.NET, Visual Basic .NET Programming gets you up and running with the new version and offers a comprehensive introduction to Windows and web

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application development. From language fundamentals to ADO.NET, XML, and Web Services, Harold Davis's thoughtful approach emphasizes meaningful tasks that tie in with VB.NET's principal strengths. For example, you'll learn to build a Web Service, implement XML support, and use object-oriented techniques—without getting mired in theory but also without sacrificing the understanding you need to apply your skills in new situations. Much of the book is devoted to Windows application development, covering new ways to program standard elements, as well as emphasizing Visual Basic's new programming features. Want to build a desktop program with an oval interface? Want to create robust class libraries, components, and controls? Implement printing as a program feature? Start and stop a service? Every chapter provides solid examples that will help you learn the language and, more importantly, create effective applications with it.

Covers topics including .NET Framework and CLR fundamentals, .NET features, Web services, programming with GDI+, and interoperability, and provides a Visual Basic .NET overview.

A manual on programming using Visual Basic.NET. It incorporates basic concepts of programming, problem solving and programming logic. This second edition has been completely revised, including the text, Web site and instructor's materials, and features enhanced marginal tips.

Simply Programming This is a book that teaches the basics of programming in either Microsoft's C# or Visual Basic or both if so desired. It covers all the basic functions , most variables

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and up to and including accessing databases from your programs. After buying the book you can "DOWNLOAD" the example project files from;

ProgrammingSimplified.Webstarts.com The objective of the book is to build a basic knowledge of SQL database programming NOT to cover everything or make you an expert. You will build a relative simple a database with three tables, various data-type of columns , enter data into the database and write "Queries" that extract , manipulate and do calculations with the stored data. The book is available in paperback or e-book versions. The book is available on line from XLibris Publishing Bookstore and other major publishers bookstores including Barnes and Nobles. The downloadable files are in Winzip (Zip) format and will need to be un-zipped to use them. I appreciate the opportunity of sharing what I have learned with you. John Queen

Visual Basic.NET has been written keeping in mind courses in Visual Programming offered in B.E., B.Tech, BSc (Computer Science), IT BCA, MCA, and professional courses. The book is ideally designed for the beginner to the intermediate level readers.

Advanced Visual Basic 6Power Techniques for Everyday ProgramsAddison-Wesley Professional

Your hands-on, step-by-step guide to learning Visual Basic 2010. Teach yourself the essential tools and techniques for Visual Basic 2010-one step at a time. No matter what your skill level, you'll find the practical guidance and examples you need to start building professional applications for Windows and the Web. Discover how to: Work in the Microsoft Visual Studio 2010 Integrated Development Environment (IDE) Master essential techniques-from managing data and variables to using inheritance and dialog boxes Create professional-looking Uis; add visual effects and print support Build compelling Web features with the Visual Web Developer

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tool Use Microsoft ADO.NET and advanced data presentation controls Debug your programs and handle run-time errors Use new features, such as Query Builder, and Microsoft .NET Framework For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

For courses in Visual Basic Programming From the Beginning: A Comprehensive Introduction to Visual Basic Programming Schneider's Introduction to Programming Using Visual Basic, Tenth Edition brings continued refinement to a textbook praised in the industry since 1991. A favorite for both instructors and students, Visual Basic 2015 is designed for readers with no prior computer programming experience. Schneider introduces a problem-solving strategy early in the book and revisits it throughout allowing you to fully develop logic and reasoning. A broad range of real-world examples, section-ending exercises, case studies and programming projects gives you a more hands-on experience than any other Visual Basic book on the market. The Tenth Edition keeps the pace with modern programming methodology while incorporating current content and practices. Each chapter is rich yet concise due to to the author's focus on developing chapters around crucial subjects rather than covering too many topics superficially. The amount and the range of projects provided in the text offer flexibility to adapt the course according to the interests and abilities of the readers. Some programming projects in later chapters can be assigned as end-of-the-semester projects. Also available with MyProgrammingLab (tm) . MyProgrammingLab is an online learning system designed to engage students and improve results. MyProgrammingLab consists of a set of programming exercises correlated to specific Pearson CS1/Intro to Programming textbooks. Through practice exercises and immediate, personalized feedback, MyProgrammingLab

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improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. Interactive Practice provides first-hand programming experience in an interactive online environment. Error Messages for Incorrect Answers give students immediate personalized feedback. The error messages include both the feedback from the compiler and plain English interpretations of likely causes for the incorrect answer. Step-by-step VideoNote Tutorials enhance the programming concepts presented in your Pearson textbook by allowing students to view the entire problem-solving process outside of the classroom-when they need help the most. Pearson eText gives students access to their textbook anytime, anywhere. In addition to note taking, highlighting, and bookmarking, the Pearson eText offers interactive and sharing features. Rich media options let students watch lecture and example videos as they read or do their homework. Instructors can share their comments or highlights, and students can add their own, creating a tight community of learners in your class. The Pearson eText companion app allows existing subscribers to access their titles on an iPad or Android tablet for either online or offline viewing. Dynamic grading and assessment provide auto-grading of student assignments, saving you time and offering students immediate learning opportunities: A dynamic roster tracks their performance and maintains a record of submissions. The color-coded gradebook gives you a quick glance of your class' progress. Easily drill down to receive information on a single student's performance or a specific problem. Gradebook results can be exported to Excel to use with your LMS.

A guide to the practical issues and applications in database programming with updated Visual Basic.NET SQL Server Database Programming with Visual Basic.NET offers a guide

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to the fundamental knowledge and practical techniques for the design and creation of professional database programs that can be used for real-world commercial and industrial applications. The author—a noted expert on the topic—uses the most current version of Visual Basic.NET, Visual Basic.NET 2017 with Visual Studio.NET 2017. In addition, he introduces the updated SQL Server database and Microsoft SQL Server 2017 Express. All sample program projects can be run in the most updated version, Visual Basic.NET 2019 with Visual Studio.NET 2019. Written in an accessible, down-to-earth style, the author explains how to build a sample database using the SQL Server management system and Microsoft SQL Server Management Studio 2018. The latest version of ASP.NET, ASP.NET 4.7, is also discussed to provide the most up-to-date Web database programming technologies. This important book: Offers illustrative practical examples and detailed descriptions to aid in comprehension of the material presented Includes both fundamental and advanced database programming techniques Integrates images into associated database tables using a DevExpress UI tools -WindowsUI Written for graduate and senior undergraduate students studying database implementations and programming courses, SQL Server Database Programming with Visual Basic.NET shows how to develop professional and practical database programs in Visual Basic.NET 2017/Visual Basic.NET 2019.

Ever since Visual Basic was merged into .NET, it's become the core language for creating business applications with Windows. The latest version, VB 2008, is even more useful -- and provides even more incentive for migrating from VB 6. All it lacks is a good book on how to harness its power.

Programming Visual Basic 2008 fills the void. Written in a lively and engaging style by a developer who's grown up with Visual Basic, including both VB 6 and VB .NET, this hands-on

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guide addresses the core topics of the new VB, from basic to complex, with plenty of code examples. Programming Visual Basic 2008 also examines .NET programming from the application level with a chapter-by-chapter plan for developing, documenting, and deploying a full data-driven application. You learn, step-by-step, how to build and deploy a library management system, complete with patron, inventory, and barcode support. The book's broad range of topics include: VB language and its syntax An overview of the .NET Framework Object-oriented development in VB and .NET Generic objects, collections, and nullable types Design and management of software projects Integrating desktop features with Windows Forms Database design with SQL Server 2008 Database interface design with ADO.NET The new LINQ feature, and how to use it within VB and .NET Embedding XML within application source code Encryption and authentication in .NET Interacting with data stored in files and directories Web development using ASP.NET Deploying an application to a user's workstation And much more

Programming Visual Basic 2008 is ideal for VB 6 programmers who are ready to move to .NET, as well as VB.NET programmers who wish to improve their project-focused software development skills. Programming novices and developers coming from other languages will find the book valuable because of its language instruction and project design knowledge. Once you finish the book, you will have a firm grasp of VB 2008's core concepts and language elements, and understand how to build VB projects as they were intended -- as complete, cohesive solutions.

The most up-to-date Visual Basic.NET programming textbook—covering both fundamentals and advanced-level programming techniques—complete with examples and solutions Visual Basic.NET (VB.NET) is an object-

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oriented computer programming language that can be viewed as an evolution of the classic Visual Basic (VB), which is implemented on the .NET Framework. Microsoft currently supplies two major implementations of Visual Basic: Microsoft Visual Studio (which is commercial software) and Microsoft Visual Studio Express (which is free of charge). Forgoing the large amounts of programming codes found in most database programming books, Practical Database Programming with Visual Basic.NET shows students and professionals both how to develop professional and practical database programs in a Visual Basic.NET environment by using Visual Studio.NET Data Tools and Wizards related to ADO.NET 4.0, and how to apply codes that are auto-generated by solely using Wizards. The fully updated Second Edition: Covers both fundamentals and advanced database programming techniques Introduces three popular database systems with practical examples including MS Access, SQL Server 2008, and Oracle Features more than fifty sample projects with detailed illustrations and explanations to help students understand key techniques and programming technologies Includes downloadable programming codes and exercise questions This book provides undergraduate and graduate students as well as database programmers and software engineers with the necessary tools to handle the database programming issues in the Visual Studio.NET environment. This book will help the reader master VisualBasic's most important features for object oriented applications. Most Visual Basic .NET books are written for

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experienced object-oriented programmers, but many programmers jumping on the .NET bandwagon are coming from non-object-oriented languages, such as Visual Basic 6.0 or from script programming, such as JavaScript. These programmers, and those who are adopting VB.NET as their first programming language, have been out of luck when it comes to finding a high-quality introduction to the language that helps them get started. That's why Jesse Liberty, author of the best-selling books *Programming C#* and *Programming ASP.NET*, has written an entry-level guide to Visual Basic .NET. Written in a warm and friendly manner, this book assumes no prior programming experience, and provides an easy introduction to Microsoft's most popular .NET language. *Learning Visual Basic .NET* is a complete introduction to VB.NET and object-oriented programming. This book will help you build a solid foundation in .NET, and show how to apply your skills by using hundreds of examples to help you become productive quickly. *Learning Visual Basic .NET* introduces fundamentals like Visual Studio .NET, a tool set for building Windows and Web applications. You'll learn about the syntax and structure of the Visual Basic .NET language, including operators, classes and interfaces, structs, arrays, and strings. Liberty then demonstrates how to develop various kinds of applications--including those that work with databases--and web services. By the time you've finished *Learning Visual Basic .NET*, you'll be ready to move on to a more advanced programming guide that will help you create large-scale web and Windows

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applications. Whether you have a little object-oriented programming experience or you are new to programming altogether, Visual Basic .NET will set you firmly on your way to mastering the essentials of the VB.NET language. This book teaches Visual Basic programming with a focus on the most required skills in the industry. It enables readers to develop awareness of the concepts behind Visual Basic through hands-on teaching. Each chapter presents a short theory basis of the topic to be covered and then involves readers directly into a guided Visual Basic project building activity. Extensive coverage of material current in the industry provides readers with industry-crucial material including Internet programming and incorporating database programming into programming applications. Website provides updated examples and revisions as new versions of Visual Basic and patches are released. CD-ROM provides readers with sample programs, exercises for reinforcement and practice, and detailed solutions to the programming examples in the text. Hands-on programming approach trains readers to effectively code in Visual Basic. Programming hints provided throughout highlight for readers those important programming ideas that improve the way readers write and understand code. For Visual Basic programmers and trainers. Written from the perspective of the professional Visual Basic developer, this second edition is intended to explore all the possibilities open to a developer using VB as his or her primary client/server development tool. The CD-ROM contains sample code and valuable utilities developed and tested by the authors.

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Offers advice on error handling, client-server issues, building distributed business objects, data access options, the year 2000 problem, multimedia, and project management

Completely revised, this edition is an essential guide for VB programmers looking to make the change to the .NET programming environment.

With the Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide, you'll learn to create concise, lean, and efficient code with the powerful programming language used in Microsoft Excel. This book will teach you how to become more productive with Visual Basic for Applications by customizing and adapting tools for your specific needs - you'll learn how you can create custom commands, menus, dialog boxes, messages, and buttons, as well as display custom online help for all of these items. Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide runs quickly through the basics and then goes on to cover such topics as working with objects, optimizing for size and speed, debugging, communicating with other applications, accessing external data, and creating add-ins. The four appendixes cover topics that include writing code for international use, switching from the old Microsoft Excel macro language, and customizing toolbars. Written by members of the Microsoft Excel team, Microsoft Excel/Visual Basic for Windows 95 Programmer's Guide contains important information that only those intimately involved with the product can impart. If you're already practiced in recording and running macros in Microsoft Excel and want to move to more advanced programming, Microsoft

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Excel/Visual Basic for Windows 95 Programmer's Guide is the perfect guide for you.

In the Fourth Edition, Advanced Visual Basic 2005 helps those who are familiar with the fundamentals of Visual Basic® 2005 programming harness its power for more advanced uses. Coverage of sophisticated tools and techniques used in the industry today include various database, ASP.NET, and Web Services topics. Each subject is presented in an understandable style that makes this book a leader in the field. Classes, Designing User Interfaces, ADO.NET Databases, More Classes, Database Objects and SQL Queries, Database Components, Building a Project Tracking System, Creating Web Applications, Writing Code in Web Forms, Web Applications with Databases, Web Services, Crystal Reports. For all readers interested in Visual Basic® 2005 programming.

This Wrox Blox shows you how to add graphics to Visual Basic 2008 applications by explaining fundamental graphics techniques such as: drawing shapes with different colors and line styles; filling areas with colors, gradients, and patterns; drawing text that is properly aligned, sized, and clipped exactly where you want it; manipulating images and saving results in bitmap, JPEG, and other types of files. Also covered are instructions for how to greatly increase your graphics capabilities using transformations, which allow you to move, stretch, or rotate graphics. They also let you work in coordinate systems that make sense for your application. The author also describes techniques for using the above in printouts, describing the sequence of events that

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produce a printout and show how to generate and preview printouts, with examples which show how to wrap long chunks of text across multiple pages, if necessary. In addition, you will learn about two powerful new graphic tools that were introduced with .NET Framework 3.0: WPF graphics and FlowDocuments. XAML graphic commands allow a WPF application to draw and fill the same kinds of shapes that a program can draw by using graphics objects. Finally, a discussion on the FlowDocument object shows you how to define items that should be flowed across multiple pages as space permits. This lets you display text, graphics, controls, and other items that automatically flow across page breaks. FlowDocument viewers make displaying these documents easy for you, and simplifies the user's reading of the documents. This Wrox Blox also contains 35 example programs written in Visual Basic 2008, although most of the code works in previous versions of Visual Basic .NET as well. The most notable exceptions are WPF graphics and FlowDocuments, both of which require WPF provided in .NET Framework 3.0 and later. 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

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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

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9544007733

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