

Visual Basic Projects (w/CD)

Author :	Gagan Sahoo
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Product Description

In this book projects are drawn from various fields with step by step execution. Complete coding and listing is available on CD for Lab Exams.



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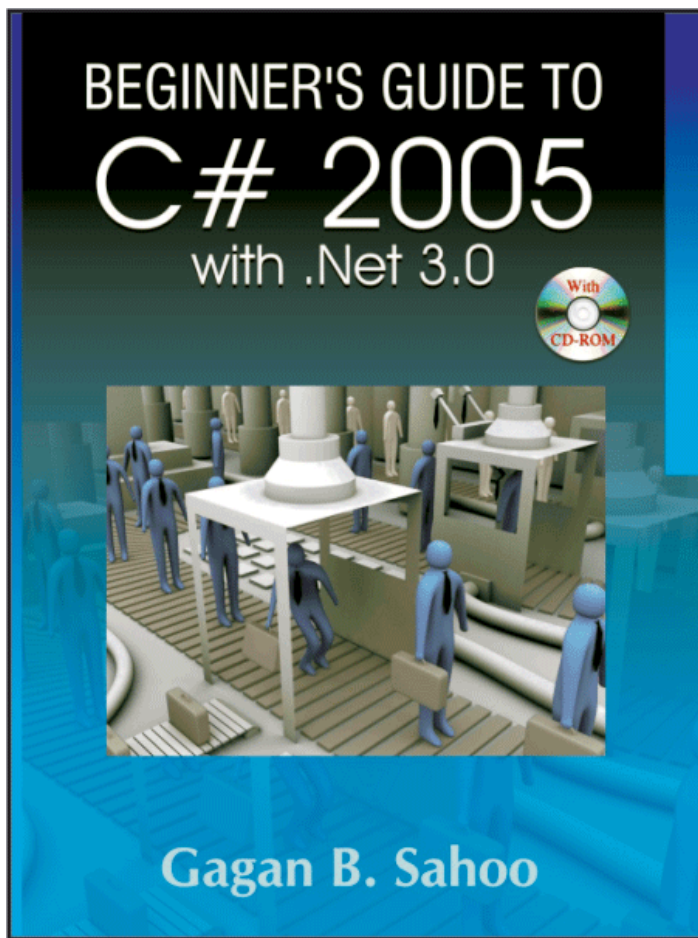
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Chapter 1: Pay Manager Chapter 2: Banking System Chapter 3: School Management System Chapter 4: Accounts Receivable System Chapter 5: Amusement Park System Chapter 6: Nursing Home Automation System Chapter 7: Sales Management System Chapter 8: Math Test Chapter 9: Chart Master Chapter 10: Notepad Editor Chapter 11: Screen Blanker Chapter 12: Tank Fighting Chapter 13: Tic Tac Toe Chapter 14: Star War Game.

Author

Gagan Sahoo Gagan Sahoo This well -organized and comprehensive book offers a detailed coverage on Visual Basic Programming concept. It contains a rich collection of examples, exercises and project based concepts. This book concentrates on the principles of good software engineering and stresses program clarity. without assuming and background knowlwdge of programming, this book teaches VB language using carefully graded approach. The book covers easy-to understand steps, from simple programs to sophisticated ones that demonstrate VBs power for programming development. Using this book you can create different application statring from desktop application; database Handling to Internet based programming. The book contains 100's source codes in different chapters in CD. He has more that 15 Years of experience in the computer field working as a software developer, director of software development. He is a well-known author of various computer books including, VB, C++, Java. Since last 10 years, he has lots of experience in different computer project works. He has written number of project books including Foxpro, C, C++, Vb, etc. He associates Mr. Arvind Kumar working as co-author in various technical projects in .NET technology. He has been Programming in various .NET project and tested so many code on Microsoft's .NET environment. His prime development of Beginner's Guide to VB, C# 2005 (with.NET 3.0), ASP.NET, VB.NET, etc. Which was written to fullfil the need and development guide for the students and developers.





Beginner's Guide to C# 2005 with Net 3.0 (w/CD)

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Categories :	All books , Computer Science Engineering
Condition Type :	New
Country Origin :	India

Product Description

This well-organized and comprehensive book offers a detailed coverage of Beginner's Guide to C# 2005 (with.net 3.0) including basics. Without assuming any background knowledge of programming, this book teaches C#.NET language using carefully graded approach. The book covers easy-to understand steps, from simple programs to sophisticated ones that demonstrate c#'s power for programming development. The book contains 100's of source codes in different chapters in CD.



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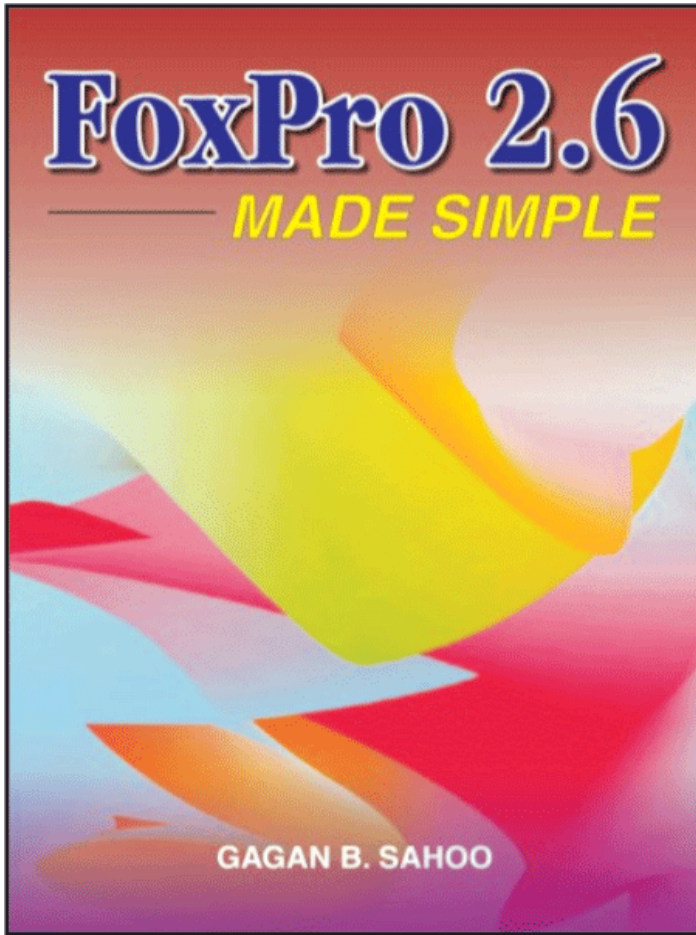
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Foxpro 2.6 Made Simple

Author :	Gagan Sahoo
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Product Description

Foxpro for windows is a program that runs on IBM and other IBM-compatible PCs and operates under microsoft windows. Foxpro for window is a database management system(DBMS) with which you can: Create and maintain a list of data called a table or database files, such as library list, member list, inventory, etc. Maintain any collection of information using foxpro for MS-DOS and windows, sort and organize tables. Search for/retrieve information within a table. Generate reports, input forms, and mailing label from tables. Organize information in multiple tables and retrieve data simultaneously from any of the tables. Alter existing tables and arrange the structure.



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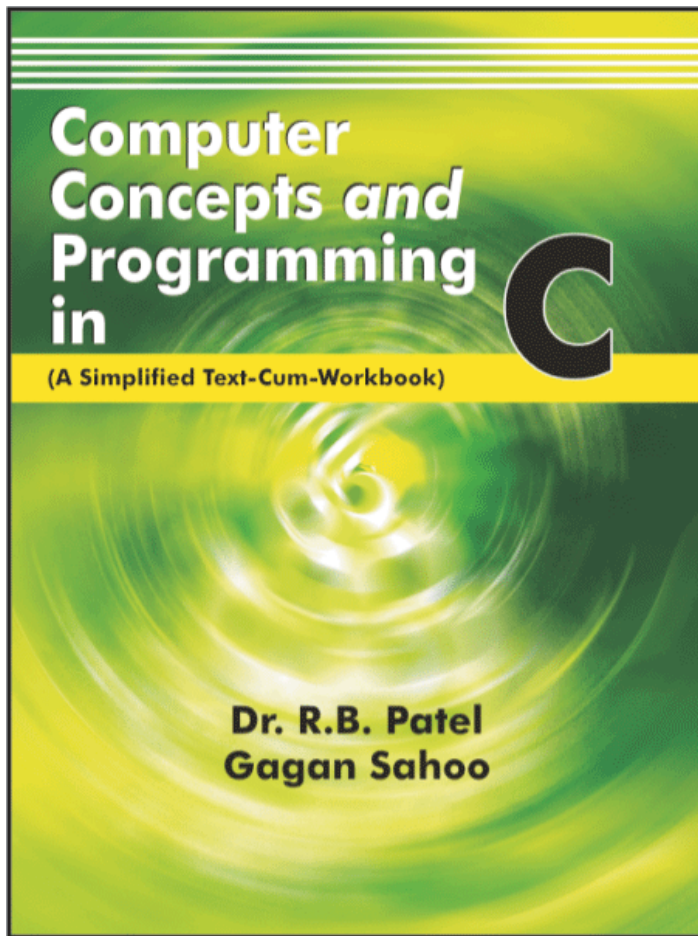
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Chapter 1: Concepts and Database Chapter 2: Starting FoxPro Chapter 3: FoxPro Data Types Chapter 4: Record Manipulation Commands Chapter 5: Data Ordering and Searching Chapter 6: Importing and Exporting Data Chapter 7: Operators and Expressions Chapter 8: Reports and Mailing Labels Chapter 9: Functions in FoxPro Chapter 10: Input Output Commands Chapter 11: Full Screen Data Editing Chapter 12: Control Flow Chapter 13: Environment Set Commands Chapter 14: Windows Menus and Popups Chapter 15: Reporting Through Programming Chapter 16: Structural and Procedural Programming Chapter 17: Event Trapping Chapter 18: Case Studies Admission System
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Computer Concepts and Programming in C

Author :	Gagan Sahoo
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Product Description

The book is written and designed keeping in mind following objectives for the students to understand the basic concepts of computing, to understand the basic concepts of operating system and number systems, to understand the methodology of problem solving, to develop skill in programming using C language. Cover detailed theory supplemented with appropriate figures and examples. Step-by-step instructions for doing practical training purpose. solved and unsolved examples at the end of each chapter. Provides proper testing tools for better learning. Provides user friendly approach.



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Chapter 1: Computer Concepts Chapter 2: Operating System Concepts Chapter 3: Number Systems Chapter 4: Programming Algorithms Chapter 5: Overview of C Language Chapter 6: Operators and expressions Chapter 7: Conditional Program Execution Chapter 8: Program loops and iteration Chapter 9: Characters I/O Functions Chapter 10: Arrays and Strings Chapter 11: C Standard Library Function Chapter 12: User defined functions Chapter 13: Structures Chapter 14: Pointers Chapter 15: Linked lists and stacks Chapter 16: C processor derivatives Chapter 17: File operations in C



Author

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Prof. Ram Bahadur Patel, Professor, Department of Computer Science and Engineering, Chandigarh College of Engineering and Technology, U. T. Administration Chandigarh, earlier he was Professor at NIT Uttarakhand, graduated from Madan Mohan Malaviya Engineering College Gorakhpur in Computer Engineering in the year 1991. He did M.S. from BITS Pilani in the year 1996. He obtained his Ph.D. from the Indian Institute of Technology, Roorkee in the field of Distributed Computing and PDF in Reliable Computing from Athens Greece in the year 2005. He has supervised 18 PhD thesis and 42 M. Tech. dissertation. He has 4 Patents (1 US and 3 Indian) to his credit. He has published more than 190 research paper in International/National Journals and Conferences. He has organized 7 International Conferences/Seminars. He has edited 5 Scopus indexed Journal/Proceedings of National and International publishers, viz. Springer Verlag, American Institute of Physics etc. He has authored 7 Books on Data Structures, Automata Theory, etc.

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