

## C Programming Concepts Jitendra Patel

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C Programming Concepts: This book is specially written for Students who are new in the Computer Engineering and Information technology and Programmers to gain fundamentals knowledge about C programming language. Also every one with interest in C Programming can refer this book to get the knowledge about Various features the subject. It covers virtually most of High level language features and some of the advanced features like Preprocessor, Structures, Unions, Pointers and File handling etc... including more than hands on examples

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tested. Samples are presented in easy to use way through Turbo C 3.0.

Computer Programming In C Language: Computer Programming In C Language teaches the generic Programming techniques using C programming language in an easy-to-follow style, without assuming previous experience in any other language. A variety of examples make learning these Concepts with C both fun and practical. This book is organized in such a manner that students and programmers with prior knowledge of Programming can find it easy, crisp and readable. Each Chapter contains many example programs throughout the book, along with additional examples for further practice. KEY FEATURES Systematic approach throughout the book Programming basics in C without requiring previous experience in another language Simple language has been adopted to make the topics easy and clear to the readers Topics have been covered with numerous illustrations and tested C programs Enough examples have been used to explain various Programming Constructs effectively. This book also consists of tested programs so as to enable the readers to learn the logic of programming Discusses all generic concepts of Computer Programming concepts such as Algorithms, Flowcharts, Conditional and Looping Structures and Array in detail with aided examples Use of Various Programming terms like variables and expressions, functions are simplified A number of diagrams have been provided to clear the concepts in more illustrative way Provides exercises, review questions and exercises as the end of each chapter equipped with many questions in various patterns and numerous programming exercises Samples are presented in easy to use way through Turbo C 3.0.

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Object Oriented Programming using C++: Object Oriented Programming using C++ teaches the generic Object Oriented Programming using C++ programming language in an easy-to-follow style, without assuming previous experience in any other language. A variety of examples make learning these Concepts with C++ both fun and practical. This book is organized in such a manner that students and programmers with prior knowledge of C can find it easy, crisp and readable. Each Chapter contains many example programs throughout the book, along with additional examples for further practice. KEY FEATURES Systematic approach throughout the book Programming basics in C++ without requiring previous experience in another language Simple language has been adopted to make the topics easy and clear to the readers Topics have been covered with more than 100 illustrations and C++ programs Enough examples have been used to explain various OOPs concepts effectively. This book also consists of tested programs so as to enable the readers to learn the logic of programming Discusses all generic concepts of Object Oriented Programming (OOP) concepts such as Classes and Objects, Inheritance, Polymorphism using Function and Operator Overloading and Virtual Functions, Friend Functions in detail with aided examples Use of Various Programming terms like variables and expressions, functions are simplified A number of diagrams have been provided to clear the concepts in more illustrative way Provides exercises, review questions and exercises as the end of each chapter equipped with more than 300 questions in various patterns and more than 170 programming exercises Samples are presented in easy to use way through Turbo C++ 3.0.

Core Java Programming: This book is specially written for beginner Java Students and

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Programmers to gain fundamentals knowledge about Java programming using easy to use practice examples. This book contains a track for those who are afraid of Java Programming and are confused about how to start Java? Which way to start? Also every one with interest in Java Programming can refer this book to get the knowledge about Various features the subject. It covers virtually most of Java and JVM features and some of the advanced features like AWT, Swing, Multithreading, Applets etc... including more than hands on examples tested. Samples are presented in easy to use way through Java Language.

Software Engineering and Object Oriented Modeling: This book is specially written for those who are interested in understanding software engineering and Object Oriented Modeling concepts using UML in the Computer Engineering and Information technology field and want to gain enhanced knowledge about the power of UML Language in software development. Also everyone with interest in learning UML for Software Engineering for application development can refer to this book to get the knowledge about various features of this subject.

C# Programming: This book is specially written for Microsoft's .Net Developers in Computer Engineering and Information Technologies fields. Also those who are interested learning C#.Net can refer this book gain knowledge about power of C# for development of various .Net applications. It covers virtually most of core features and some of the advanced features of C# Programming for dynamic website development including more than hands on examples tested through .NET. Most of code samples are presented in easy to use way through any simple text editor starting from notepad to rich editor like Microsoft Visual Studio.Net.

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Throughout the book most of the programming features are explained through syntax and examples to develop state-of-the-art Windows and Web applications using advanced concepts like Threading, GUI and other authentication features.

This book is specially written for students of Computer Engineering (CE) and Information Technology. Also every one with interest in Database Management System can refer this book to get the knowledge about RDBMS. It covers virtually most of core features and some of the advanced features of RDBMS for administrator development including more than hands on examples tested through Oracle 9i. Most of code samples are presented in easy to use through Oracle. Throughout the book most of the features are explained through syntax and examples to develop state-of-the-art Database using advanced concepts like E.R. Modeling, Normalization, Transaction management, Security and other authentication features.

XHTML XHTML is a markup language for Web pages from the W3C(World Wide Web Consortium). XHTML combines HTML and XML into a single format (HTML 4.0 and XML 1.0). Like XML, XHTML can be extended with proprietary tags. Also like XML, XHTML must be coded more rigorously than HTML. Over the years, HTML coders have become sloppy, because Web browser software was originally written to tolerate many variations in HTML

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coding, but, with XHTML, coders must conform to the XML rules. In one sentence we can say that XHTML is a superset of HTML, but unlike HTML it is stricter to rules and requires a document to follow XML rules. Whereas HTML is an application of SGML, a very flexible markup language, XHTML is an application of XML, a more restrictive subset of SGML. Because they need to be well-formed, true XHTML documents allow for automated processing to be performed using standard XML tools unlike HTML, which requires a relatively complex, lenient, and generally custom parser. XHTML can be thought of as the intersection of HTML and XML in many respects, since it is a reformulation of HTML in XML.

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