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Reema Thareja is the author of Computer Fundamentals and Programming in C (4.08 avg rating, 482 ratings, 37 reviews, published 2012), Data Structures Usi...

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Computer Is an electronic device that helps perform different task. Is an automatic electronic device that manipulates data in the memory by storage and retrieval and performs both arithmetic and logical function.

Computer Fundamentals and Programming in C 2e is designed to serve as a textbook for students of engineering (BE/B Tech), computer applications (BCA/MCA), and computer science (B Sc) for an introductory core course on computers and programming in C.

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The best guide to computer programming fundamentals. This book will give you a solid foundation if you are new to programming. For a beginner, programming can seem like something scary or hard to do. With all the technical terms and concepts out there, and the numerous programming languages available at your disposal it is so important now more than ever before to build a strong foundation. When you understand the fundamentals of programming, learning any programming language is a piece of cake. In addition, programming is not just all about coding. It is also about knowing how to plan your work, how to set deadlines, how to communicate with team members, how to use existing components, how to debug existing codes and fix issues, how to build secure systems, how to use the right tools etc. These are all covered in this book and in a way that is easy for you to understand. Once you read this book to the end, you will become more confident and equipped with the knowledge necessary for success in this field. A career in computer programming is one of the most rewarding choices you will make in your life. The opportunities are endless. This book will give you the foundation you need. Below is a preview of what you'll learn: The importance of learning computer programming Program structure Variable declaration Looping structures Programming syntax Algorithms in programming Data structures Hierarchy of programming languages Characteristics of programming languages Web programming Factors to consider when choosing a programming language Popular programming languages Security in programming And much more!! Learn the fundamentals of computer programming today by clicking the BUY NOW button at the top of the page!

Computer Fundamentals & Programming in C

The targeted audience is anybody who wants to know the Fundamentals of Computers and Start writing C programs. This book is not for advanced programmers. Unlike many other books on C which cover example C programs extensively, this book follows algorithmic approach. But some examples are also given. I strongly believe programmers are not typists and they can't learn programming by typing large number of programs. Typing the programs enables you to learn the syntax. Programming logic is inside all of us and by writing programs extensively on our own we can learn programming.

The book introduces the reader to computer programming, i.e. algorithms and data structures. It covers

many new programming concepts that have emerged in recent years including object-oriented programming and design patterns. The book emphasizes the practical aspects of software construction without neglecting their solid theoretical foundation.

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