

## Khanna's Questions Bank

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### Product Description

It is a sincere effort to systematically compile information on computer science so as to make the subject easier to understand and learn in the quickest possible time. The question answer approach followed will let you learn about the modern day technology called computers.



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## Table of Contents

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Chapter 1: Web Technology Chapter 2: Application Software Chapter 3: Programming with C Chapter 4: UNIX  
Chapter 5: Principles of Programming Languages Chapter 6: Operating Systems Chapter 7: Automata Theory Chapter  
8: Compiler Design Chapter 9: Computer Organization Chapter 10: Data Structures Chapter 11: SQL  
PLUS PL/SQL Forms and Reports Chapter 12: Database Management Systems Chapter 13: Computer Networks and  
Security Chapter 14: Object Oriented Programming using C++ Chapter 15: Software Engineering Chapter 16: System  
Software Chapter 17: Computer Graphics Chapter 18: JAVA Programming Chapter 19: Computer Science Question  
Paper for GATE 2007 Chapter 20: Computer Science Questions Paper for GATE 2008 Chapter 21: Computer Science  
Questions Paper for GATE 2009

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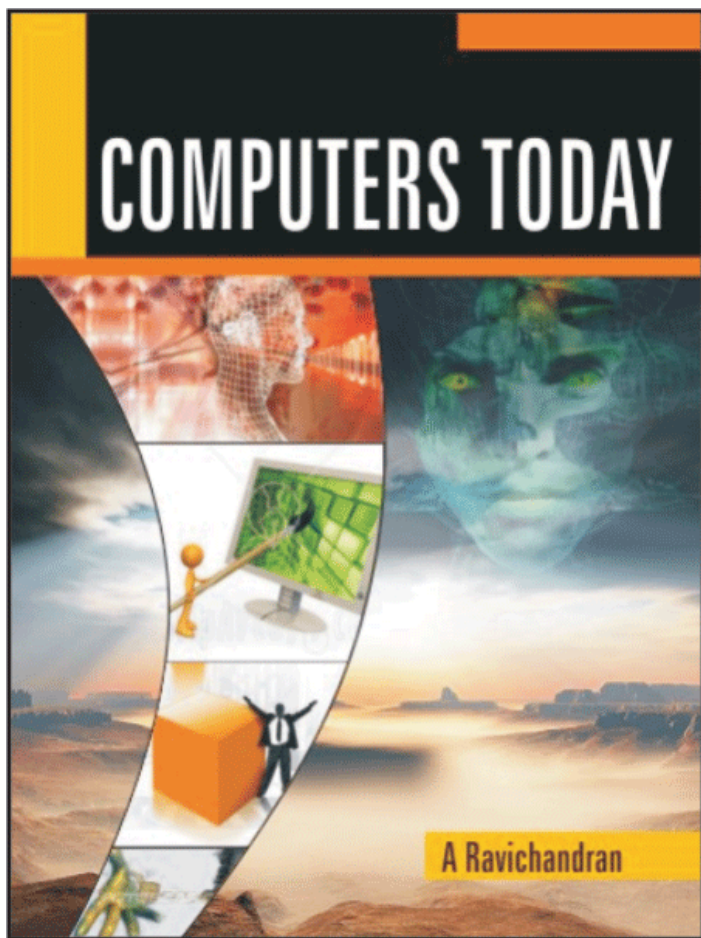
## Author

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**A. Ravichandran** He has obtained M.Tech degree in Computer Science & Engineering from IIT. Delhi and Ph.D degree in Computer Science and Engineering from IIT Kanpur. He has been in teaching field since 1983 and now currently guiding: research work on Image processing, Computer vision and Computer Graphics. He has also published 22 technical/research papers in National and International. He is an Sun certified programmer as well as Sun certified trainer by Sun Microsystems.

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## Computers Today

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## Product Description

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This book covers all the aspects of computers starting from development of a computer to its software. Hardware, communication and many more. Since now a days computers are finding its way into every home, business industry, corporate and research activity, therefore the purpose of this book is to cover all the targeted audiences including beginners, advance users, computer specialists and end users in a best possible manner. After going through this book you will be able to find out- If a computer is needed by you or your organization. specification of the computer required by you or your organization. How installation of the computer will benefit you or your organisation. time for updation of your computer/ its hardware/ software. Basic as well as advance know-how about computers, its softwares and hardware. fast and easy steps for better working.

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## Table of Contents

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Chapter 1: An Introduction to Computers Chapter 2: Development of Computers Chapter 3: Fundamental of Computers Chapter 4: Number Systems Chapter 5: Data Communication and Networks Chapter 6: System Software Chapter 7: Applications Software Chapter 8: Programming Languages Chapter 9: Database System Management Chapter 10: Introduction to Software Testing Chapter 11: Introduction to System Analysis Chapter 12: Program Development Cycle Chapter 13: Computer Engineering and Graphics Chapter 14: Computers in Management Chapter 15: Information Systems for Business Chapter 16: Inter Personnel Skills and Communications Chapter 17: Computer System Management Chapter 18: Managing Information Resources Chapter 19: Computer Security, Crime and Ethics Chapter 20: Robotics Index

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## Fundamentals of Information Technology

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## Product Description

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This book Covers all the important aspects of computers, their growth, usage and abilities. Each topic has has fully covered to explain their developments and future usage. This book would serve the base for the learning process for all the students of computers and information technology. Starting with students of schools, to colleges, to the universities, or whosoever who wants to have more information about the subject. 20th century has seen the development of information technology to the fullest. This field is changing at such a fast speed that it becomes impossible to keep track of the developments taking place throughout the world. This book in one of the such book which keeps you informed about the development which has taken place and are now on the verge of capturing the market, specially, mobile computing, Geo Information system, knowledge database system, etc.

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## Table of Contents

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Chapter 1: Introduction to Computers Chapter 2: Computer Anatomy and Architecture Chapter 3: Number System  
Chapter 4: Central Processing Unit Chapter 5: Input, Output and Storage Devices Chapter 6: Introduction to Computer Software Chapter 7: Introduction to Software Development Chapter 8: Programming Languages Chapter 9: Operating Systems Chapter 10: General Software Chapter 11: Microsoft Windows XP Chapter 12: Introduction to Microsoft Office Chapter 13: Microsoft Word Chapter 14: Microsoft Excel Chapter 15: Microsoft PowerPoint Chapter 16: Microsoft Access Chapter 17: Introduction to Database Management Systems Chapter 18: Database Systems and Architecture Chapter 19: DBMS and SQL Chapter 20: Introduction to Telecommunications Chapter 21: Introduction to Networking Chapter 22: Introduction to Communications Chapter 23: Internet and World Wide Web Chapter 24: Introduction to e-mail Chapter 25: e-commerce and e-business Chapter 26: Web Design and Web Technology Chapter 27: Introduction to Computer Security Chapter 28: Cryptography Chapter 29: Computer Virus, Worms and Bombs Chapter 30: Multimedia and Applications Chapter 31: New Technologies Chapter 32: Use of Computers in various Industries Chapter 33: Introduction to Tally 9.0

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## Internet and Web Technology

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<b>Country Origin :</b>	US

### Product Description

This book covers all the important aspects of the Web and the Internet, their growth, usage and abilities. Each topic has various practical examples with both text and their outputs. Most of the current topics like JavaBeans, Java Servlets, Java Enterprises, JDBC, etc., are covered in the best possible manner. Each Chapter is interlaced with screenshots wherever needed. At the end of every chapter, you would find Revision, Multiple Choice Questions and Subjective Questions. These would enable you to get a better grasp over the subject.



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## Table of Contents

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Chapter 1: Introduction to Web Development Strategies Chapter 2: Introduction to HTML Chapter 3: Cascade Style Sheets (CSS) Chapter 4: Extensible Markup Language (XML) Chapter 5: JavaScript Chapter 6: JavaBeans Chapter 7: Java Server Pages (JSP) Chapter 8: JSP Directives and Standard Actions Chapter 9: Java Servlets Chapter 10: JDBC (Java Database Connectivity) Chapter 11: Common Gateway Information (CGI), Practical Extraction and Review Language (PERL) Chapter 12: RMI, VBScript & COM/DOM Chapter 13: Active Server Pages (ASP) Index

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