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Practice Working with Cookies and Sessions MCQ PDF book with answers, test 18 to solve MCQ questions bank: Cookies, how sessions work in PHP, sessions and PHP, configuration issues, home grown alternatives, sending http headers, and simple session code. Tips and Tricks on Data Structures Susant K. Rout 2014 The importance of Data Structures in programming cannot be over emphasized. It has been felt that the even after studying data structures in details in the academic semester, there remains a gap for fortification of the concepts ad applications on this, which this book attempts to address. This book covers the basics of Data Structures, including Tips and Tricks, application of Data structures, questions of Campus Interview and programming assignments. It is written in a lucid style keeping in mind the readers who aspire to become a good programmer This books will be a great resource for the beginner for semester preparation with a practical approach using C program, to anybody preparing for campus interviews and also help to experts to rediscover and recapitulate on data structures. Key Features • 100 Tricky Objective type questions and answers for Campus interview • 50 selective multiple choice questions • In?depth coverage of different programs using C on Array, Link list,

stack, queue, graph, tree , searhing and sorting

Biomedical Informatics Andreas Holzinger 2014-05-06 This book provides a broad overview of the topic Bioinformatics with focus on data, information and knowledge. From data acquisition and storage to visualization, ranging through privacy, regulatory and other practical and theoretical topics, the author touches several fundamental aspects of the innovative interface between Medical and Technology domains that is Biomedical Informatics. Each chapter starts by providing a useful inventory of definitions and commonly used acronyms for each topic and throughout the text, the reader finds several real-world examples, methodologies and ideas that complement the technical and theoretical background. This new edition includes new sections at the end of each chapter, called "future outlook and research avenues," providing pointers to future challenges. At the beginning of each chapter a new section called "key problems", has been added, where the author discusses possible traps and unsolvable or major problems.

Data Structures And Algorithms Using C Jyoti Prakash Singh The book 'Data Structures and Algorithms Using C' aims at helping students develop both programming and algorithm analysis skills simultaneously so that they can design programs with the maximum amount of efficiency. The book uses C language since it allows basic data structures to be implemented in a variety of ways. Data structure is a central course in the curriculum of all computer science programs. This book follows the syllabus of Data Structures and Algorithms course being taught in B Tech, BCA and MCA programs of all institutes under most universities.

Hands on Data Structures & Algorithms 1500+ MCQ e-Book Harry Chaudhary. 2018-09-15 Array and Array Operations 6 Stack Operations 9 Queue Operations 16 Singly Linked List Operations 18 Singly Linked List 26 Doubly Linked List 35 Circular Linked List 42 Stack using Array 48 Stack using Linked List 52 Queue using Array 58 Queue using Linked List 64 Priority Queue 67 Double Ended Queue (Deque) 72 Stack using Queues 78 Decimal to Binary using Stacks 85 Towers of Hanoi 92 Bit Array 97 Dynamic Array 99 Parallel Array 101 Sparse Array 104 Matrix 112 Skip List 116 Xor Linked List 119 Xor Linked List-II 122 Binary Trees using Array 125 Binary Trees using Linked Lists 129 Preorder Traversal 132 Inorder Traversal 138 Binary Tree Properties 142 Binary Search Tree 145 AVL Tree 151 Cartesian Tree 155 Weight Balanced Tree 158 Red Black Tree 162 Splay Tree 166 Splay Tree 169 Heap 171 Binary Heap 173 Weak Heap 176 Binomial and Fibonacci Heap 178 Hash Tables 182 Direct Addressing Tables 185 Graph 187 Adjacency Matrix 191 Incidence Matrix and Graph Structured Stack 195 Adjacency List 198 Undirected Graph 201 Directed Graph 204 Directed Acyclic Graph 208 Propositional and Directed Acyclic Word Graph 212 Multigraph and Hypergraph 215 Binary Decision Diagrams & And Inverter Graph 218 Linear Search Iterative 221 Binary Search Iterative 229 Uniform Binary Search 233 Fibonacci Search 235 Selection Sort 237 Bubble Sort 240 Merge Sort 243 Pancake Sort 246 Depth First Search 250 Breadth First Search 253 Recursion 256 Factorial using Recursion 262 Fibonacci using Recursion 267 Sum of n Natural Numbers using Recursion 273 String Reversal using Recursion 279 Decimal to Binary Conversion using Recursion 285 Length of a Linked List using Recursion 292 Length of a String using Recursion 297 Largest and Smallest Number in an Array using Recursion 302 Largest and Smallest Number in a Linked List using Recursion 307 Search an Element in an Array using Recursion 313 Search an Element in a Linked List using Recursion 323 Dynamic Programming 331 Fibonacci using Dynamic Programming 334 Coin Change Problem 341 Maximum Sum of Continuous Subarray 346 Kadane's Algorithm 352 Longest Increasing Subsequence 357 Rod Cutting 362 Minimum Number of Jumps 369 0/1 Knapsack Problem 375 Matrix-chain Multiplication 379 Longest Common Subsequence 387 Longest Palindromic Subsequence 393 Edit Distance Problem 400 Wagner-Fischer Algorithm 407 Catalan Number using Dynamic Programming 413 Assembly Line Scheduling 418 Minimum Insertions to form a Palindrome 425 Maximum Sum Rectangle in a 2D Matrix 432 Balanced Partition 437 Dice Throw Problem 444 Counting Boolean Parenthesizations 452 Topological Sort 455 TEST YOURSELF 458

Data Structures and Object Oriented Programming with C++ (For Anna University) Khurana Rohit 2010 Data Structures and Object-Oriented Programming with C++ has been specifically designed and written to meet the requirements of the engineering students. This is a core subject in the curriculum of all Computer Science programs. The aim of this book is to help the students develop programming and analytical skills simultaneously such that they are able to design programs with maximum efficiency. C language has been used in the book to permit the execution of basic data structures in a variety of ways. This book also provides an in-depth coverage of object-oriented concepts, such as encapsulation, abstraction, inheritance, polymorphism, message passing and dynamic binding, templates, exception handling, streams and standard template library (STL) in C++.

Data Structures Using C Rohit Khurana Data Structures using C provides its readers a thorough understanding of data structures in a simple, interesting, and illustrative manner. Appropriate examples, diagrams, and tables make the book extremely student-friendly. It meets the requirements of students in various courses, at both undergraduate and postgraduate levels, including BTech, BE, BCA, BSc, PGDCA, MSc, and MCA. Key Features • Presentation for easy grasp through chapter objectives, suitable tables and diagrams and programming examples. • Examination-oriented approach through objective and descriptive questions at the end of each chapter • Large number of questions and exercises for practice

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Volume 2: Data structures based on non-linear relations and data processing methods Xingni Zhou 2020-05-18 The systematic description starts with basic theory and applications of different kinds of data structures, including storage structures and models. It also explores on data processing methods such as sorting, index and search technologies. Due to its numerous exercises the book is a helpful reference for graduate students, lecturers.

Operating Systems Multiple Choice Questions and Answers (MCQs) Arshad Iqbal 2019-06-10 Operating Systems Multiple Choice Questions and Answers (MCQs): Quiz & Practice Tests with Answer Key PDF (Operating Systems Question Bank & Quick Study Guide) includes revision guide for problem solving with 550 solved MCQs. Operating Systems MCQ book with answers PDF covers basic concepts, analytical and practical assessment tests. Operating Systems MCQ PDF book helps to practice test questions from exam prep notes. Operating systems quick study guide includes revision guide with 550 verbal, quantitative, and analytical past papers, solved MCQs. Operating Systems Multiple Choice Questions and Answers (MCQs) PDF download, a book to practice quiz questions and answers on chapters: Computer system overview, concurrency deadlock and starvation, concurrency mutual exclusion and synchronization, introduction to operating systems, operating system overview, process description and control, system structures, threads, SMP and microkernels tests for college and university revision guide. Operating systems Quiz Questions and Answers PDF download with free sample book covers beginner's questions, textbook's study notes to practice tests. Computer Science MCQs book includes CS question papers to review practice tests for exams. Operating systems book PDF, a quick study guide with textbook chapters' tests for competitive exam. Operating Systems Question Bank PDF covers problem solving exam tests from computer science textbook and practical book's chapters as: Chapter 1: Computer System Overview MCQs Chapter 2: Concurrency Deadlock and Starvation MCQs Chapter 3: Concurrency Mutual Exclusion and Synchronization MCQs Chapter 4: Introduction to Operating Systems MCQs Chapter 5: Operating System Overview MCQs Chapter 6: Process Description and Control MCQs Chapter 7: System Structures MCQs Chapter 8: Threads, SMP and Microkernels MCQs Practice Computer System Overview MCQ book PDF with answers, test 1 to solve MCQ questions bank: Basic elements, cache design, cache principles, control and status registers, input output and communication techniques, instruction execution, interrupts, processor registers, and user visible registers. Practice Concurrency Deadlock and Starvation MCQ book PDF with answers, test 2 to solve MCQ questions bank: Concurrency deadlock, starvation, deadlock avoidance, deadlock detection, deadlock detection algorithm, deadlock prevention, an integrated deadlock strategy, circular wait, consumable resources, dining philosophers problem, Linux process and thread management, resource allocation, and ownership. Practice Concurrency Mutual Exclusion and Synchronization MCQ book PDF with answers, test 3 to solve MCQ questions bank: Mutual exclusion, principles of concurrency, addressing, concurrency deadlock and starvation, input output and internet management, message format, message passing, monitor with signal. Practice Introduction to Operating Systems MCQ book PDF with answers, test 4 to solve MCQ questions bank: Operating system operations, operating system structure, computer architecture and organization, kernel level threads, process management, and what operating system do. Practice Operating System Overview MCQ book PDF with answers, test 5 to solve MCQ questions bank: Evolution of operating systems, operating system objectives and functions, Linux operating system, development leading to modern operating system, major achievements in OS, Microsoft windows overview, traditional Unix system, and what is process test. Practice Process Description and Control MCQ book PDF with answers, test 6 to solve MCQ questions bank: Process description, process control structure, process states, creation and termination of processes, five state process model, modes of execution, security issues, two state process model, and what is process test. Practice System Structures MCQ book PDF with answers, test 7 to solve MCQ questions bank: Operating system services, system calls in operating system, types of system calls, and user operating system interface. Practice Threads, SMP and Microkernels MCQ book PDF with answers, test 8 to solve MCQ questions bank: Threads, SMP and microkernels, thread states, user level threads, windows threads, SMP management, asynchronous processing, input output and internet management, inter-process communication, interrupts, multithreading, kernel level threads, Linux process and thread management, low level memory management, microkernel architecture, microkernel design, modular program execution, multiprocessor operating system design, process and thread object, process structure, resource allocation and ownership, symmetric multiprocessing, and symmetric multiprocessors SMP architecture.

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Algorithms Ebook-PDF Chandresh Agrawal 2022-04-14 SGN. The Ebook Algorithms Covers Theory Plus Multiple Choice Questions With Answers.

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with creating a tool for Emotion Analysis from the data obtained from Twitter and WhatsApp. Emotion Analysis can be also performed using Machine Learning. However, this requires labeled data. This is a logical next step after reading this book. WHAT YOU WILL LEARN ? Learn the essentials of Sentiment Analysis. ? Learn the essentials of Emotion Analysis. ? Conducting Emotion Analysis using Lexicons. ? Learn to develop Shiny applications. ? Understanding the essentials of R programming for developing systems for Emotion Analysis. WHO THIS BOOK IS FOR This book aspires to teach NLP users, ML engineers, and AI engineers who want to develop a strong understanding of Emotion and Sentiment Analysis. No prior knowledge of R programming is needed. All you need is just an open mind to learn and explore this concept. TABLE OF CONTENTS Section 1 Introduction to R Programming 1 Getting Started with R 2 Simple Operations using R 3 Developing Simple Applications in R Section 2 Introduction to Shiny Programming 4 Structure of Shiny Applications 5 Shiny Application 1 6 Shiny Application 2 Section 3 Emotion Analysis 7 Sentiment Analysis 8 Emotion Analysis 9 ZEUSg Section 4 Twitter Data Analysis 10 Introduction to Twitter Data Analysis 11 Emotion Analysis on Twitter Data 12 Chidiya BONUS CHAPTER WhatsApp Chat Analysis

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Hands-on Cloud Analytics with Microsoft Azure Stack Prashila Naik 2020-11-12 Explore and work with various Microsoft Azure services for real-time Data Analytics KEY FEATURES Understanding what Azure can do with your data Understanding the analytics services offered by Azure Understand how data can be transformed to generate more data Understand what is done after a Machine Learning model is built Go through some Data Analytics real-world use cases DESCRIPTION Data is the key input for Analytics. Building and implementing data platforms such as Data Lakes, modern Data Marts, and Analytics at scale require the right cloud platform that Azure provides through its services. The book starts by sharing how analytics has evolved and continues to evolve. Following the introduction, you will deep dive into ingestion technologies. You will learn about Data processing services in Azure. You will next learn about what is meant by a Data Lake and understand how Azure Data Lake Storage is used for analytical workloads. You will then learn about critical services that will provide actual Machine Learning capabilities in Azure. The book also talks about Azure Data Catalog for cataloging, Azure AD for Access Management, Web Apps and PowerApps for cloud web applications, Cognitive services for Speech, Vision, Search and Language, Azure VM for computing and Data Science VMs, Functions as serverless computing, Kubernetes and Containers as deployment options. Towards the end, the book discusses two use cases on Analytics. WHAT WILL YOU LEARN Explore and work with various Azure services Orchestrate and ingest data using Azure Data Factory Learn how to use Azure Stream Analytics Get to know more about Synapse Analytics and its features Learn how to use Azure Analysis Services and its functionalities WHO THIS BOOK IS FOR This book is for anyone who has basic to intermediate knowledge of cloud and analytics concepts and wants to use Microsoft Azure for Data Analytics. This book will also benefit Data Scientists who want to use Azure for Machine Learning. TABLE OF CONTENTS 1. Data and its power 2. Evolution of Analytics and its Types 3. Internet of Things 4. AI and ML 5. Why cloud 6. What are a data lake and a modern datamart 7. Introduction to Azure services 8. Types of data 9. Azure Data Factory 10. Stream Analytics 11. Azure Data Lake Store and Azure Storage 12. Cosmos DB 13. Synapse Analytics 14. Azure Databricks 15. Azure Analysis Services 16. Power BI 17. Azure Machine Learning 18. Sample Architectures and synergies - Real-Time and Batch 19. Azure Data Catalog 20. Azure Active Directory 21. Azure Webapps 22. Power apps 23. Time Series Insights 24. Azure Cognitive Services 25. Azure Logicapps 26. Azure VM 27. Azure Functions 28. Azure Containers 29. Azure Kubernetes Service 30. Use Case 1 31. Use Case 2

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Data and File Structure (For GTU), 2nd Edition Rohit Khurana Data and File Structure has been specifically designed to meet the requirements of the engineering students of GTU. This is a core subject in the curriculum of all Computer Science programs. The aim of this book is to help the students develop programming and algorithm analysis skills simultaneously such that they are able to design programs with maximum efficiency. C language has been used in the book to permit the execution of basic data structures in a variety of ways. Key Features 1. Simple and easy-to-follow text 2. Wide coverage of topics 3. Programming examples for clarity 4. Summary and exercises at the end of each chapter to test your knowledge 5. Answers to selected exercises 6. University question papers with answers 7. Objective type questions for practice

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organizational structure, and selection of organizational form.

Multiple Choice Questions in Computer Science Ela Kumar 2008-01-01 The present book aims to provide a thorough account of the type of questions asked in various competitive examinations conducted by UPSC, public sector organizations, private sector companies etc. and also in GATE It covers almost all the important and relevant topics, namely

[Java Cookbook](#) Ian F. Darwin 2001 A comprehensive collection of problems, solutions, and practical examples for anyone programming in Java, "The Java Cookbook" presents hundreds of tried-and-true Java "recipes" covering all of the major APIs as well as some APIs that aren't as well documented in other Java books. The book provides quick solutions to particular problems that can be incorporated into other programs, but that aren't usually programs in and of themselves.

CGI Programming with Perl Scott Guelich 2000-06-29 Programming on the Web today can involve any of several technologies, but the Common Gateway Interface (CGI) has held its ground as the most mature method--and one of the most powerful ones--of providing dynamic web content. CGI is a generic interface for calling external programs to crunch numbers, query databases, generate customized graphics, or perform any other server-side task. There was a time when CGI was the only game in town for server-side programming; today, although we have ASP, PHP, Java servlets, and ColdFusion (among others), CGI continues to be the most ubiquitous server-side technology on the Web.CGI programs can be written in any programming language, but Perl is by far the most popular language for CGI. Initially developed over a decade ago for text processing, Perl has evolved into a powerful object-oriented language, while retaining its simplicity of use. CGI programmers appreciate Perl's text manipulation features and its CGI.pm module, which gives a well-integrated object-oriented interface to practically all CGI-related tasks. While other languages might be more elegant or more efficient, Perl is still considered the primary language for CGI.CGI Programming with Perl, Second Edition, offers a comprehensive explanation of using CGI to serve dynamic web content. Based on the best-selling CGI Programming on the World Wide Web, this edition has been completely rewritten to demonstrate current techniques available with the CGI.pm module and the latest versions of Perl. The book starts at the beginning, by explaining how CGI works, and then moves swiftly into the subtle details of developing CGI programs.Topics include: Incorporating JavaScript for form validation Controlling browser caching Making CGI scripts secure in Perl Working with databases Creating simple search engines Maintaining state between multiple sessions Generating graphics dynamically Improving performance of your CGI scripts

Data Structures and Algorithms with Python Kent D. Lee 2015-01-12 This textbook explains the concepts and techniques required to write programs that can handle large amounts of data efficiently. Project-oriented and classroom-tested, the book presents a number of important algorithms supported by examples that bring meaning to the problems faced by computer programmers. The idea of computational complexity is also introduced, demonstrating what can and cannot be computed efficiently so that the programmer can make informed judgements about the algorithms they use. Features: includes both introductory and advanced data structures and algorithms topics, with suggested chapter sequences for those respective courses provided in the preface; provides learning goals, review questions and programming exercises in each chapter, as well as numerous illustrative examples; offers downloadable programs and supplementary files at an associated website, with instructor materials available from the author; presents a primer on Python for those from a different language background.

Mastering Databricks Lakehouse Platform Sagar Lad 2022-07-11 Enable data and AI workloads with absolute security and scalability KEY FEATURES ? Detailed, step-by-step instructions for every data professional starting a career with data engineering. ? Access to DevOps, Machine Learning, and Analytics within a single unified platform. ? Includes design considerations and security best practices for efficient utilization of Databricks platform. DESCRIPTION Starting with the fundamentals of the databricks lakehouse platform, the book teaches readers on administering various data operations, including Machine Learning, DevOps, Data Warehousing, and BI on the single platform. The subsequent chapters discuss working around data pipelines utilizing the databricks lakehouse platform with data processing and audit quality framework. The book teaches to leverage the Databricks Lakehouse platform to develop delta live tables, streamline ETL/ELT operations, and administer data sharing and orchestration. The book explores how to schedule and manage jobs through the Databricks notebook UI and the Jobs API. The book discusses how to implement DevOps methods on the Databricks Lakehouse platform for data and AI workloads. The book helps readers prepare and process data and standardizes the entire ML lifecycle, right from experimentation to production. The book doesn't just stop here; instead, it teaches how to directly query data lake with your favourite BI tools like Power BI, Tableau, or Qlik. Some of the best industry practices on building data engineering solutions are also demonstrated towards the end of the book. WHAT YOU WILL LEARN ? Acquire capabilities to administer end-to-end Databricks Lakehouse Platform. ? Utilize Flow to deploy and monitor machine learning solutions. ? Gain practical experience with SQL Analytics and connect Tableau, Power BI, and Qlik. ? Configure clusters and automate CI/CD deployment. ? Learn how to use Airflow, Data Factory, Delta Live Tables, Databricks notebook UI, and the Jobs API. WHO THIS BOOK IS FOR This book is for every data professional, including data engineers, ETL developers, DB administrators, Data Scientists, SQL Developers, and BI specialists. You don't need any prior expertise with this platform because the book covers all the basics. TABLE OF CONTENTS 1. Getting started with Databricks Platform 2. Management of Databricks Platform 3. Spark, Databricks, and Building a Data Quality Framework 4. Data Sharing and Orchestration with Databricks 5. Simplified ETL with Delta Live Tables 6. SCD Type 2 Implementation with Delta Lake 7. Machine Learning Model Management with Databricks 8. Continuous Integration and Delivery with Databricks 9. Visualization with Databricks 10. Best Security and Compliance Practices of Databricks

[Probabilistic Data Structures for Blockchain-Based Internet of Things Applications](#) Neeraj Kumar 2021-01-28 This book covers theory and practical knowledge of Probabilistic data structures (PDS) and Blockchain (BC) concepts. It introduces the applicability of PDS in BC to technology practitioners and explains each PDS through code snippets and illustrative examples. Further, it provides references for the applications of PDS to BC along with implementation codes in python language for various PDS so that the readers can gain confidence using hands on experience. Organized into five sections, the book covers IoT technology, fundamental concepts of BC, PDS and algorithms used to estimate membership query, cardinality, similarity and frequency, usage of PDS in BC based IoT and so forth.

Database Management System MCQs Arshad Iqbal 2019-06-11 Database Management System MCQs: Multiple Choice Questions and Answers (Quiz & Practice Tests with Answer Key) PDF, (DBMS MCQ Question Bank & Quick Study Guide) includes revision guide for problem solving with 600 solved MCQs. Database Management System MCQ with answers PDF book covers basic concepts, analytical and practical assessment tests. Database Management System MCQ PDF book helps to practice test questions from exam prep notes. Database management system quick study guide includes revision guide with 600 verbal, quantitative, and analytical past papers, solved MCQs. Database Management System Multiple Choice Questions and Answers PDF download, a book to practice quiz questions and answers on chapters: Modeling, entity relationship model, database concepts and architecture, database design methodology and UML diagrams, database management systems, disk storage, file structures and hashing, entity relationship modeling, file indexing structures, functional dependencies and normalization, introduction to SQL programming techniques, query processing and optimization algorithms, relational algebra and calculus, relational data model and database constraints, relational database design, algorithms dependencies, schema definition, constraints, queries and views tests for college and university revision guide. Database Management System Quiz Questions and Answers PDF download with free sample book covers beginner's questions, textbook's study notes to practice tests. Computer Science Book PDF includes CS question papers to review practice tests for exams. Database management system MCQ book PDF, a quick study guide with textbook chapters' tests for DBA/DB2/OCA/OC/PCDDBA/SQL/MySQL competitive exam. Database Systems Question Bank PDF covers problem solving exam tests from computer science textbook and practical book's chapters as: Chapter 1: Data Modeling: Entity Relationship Model MCQs Chapter 2: Database Concepts and Architecture MCQs Chapter 3: Database Design Methodology and UML Diagrams MCQs Chapter 4: Database Management Systems MCQs Chapter 5: Disk

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Python Internals for Developers Sonam Chawla Bhatia 2021-12-31 Concise Interpretation of every essential element of Python with Use-cases KEY FEATURES ? Numerous examples and solutions to assist beginners in understanding the concept. ? Contains visual representations of data structures. ? Demonstrations of how to use data structures with a Python implementation. DESCRIPTION This book will aid you in your learning of the Python 3.x programming language. The chapters in this book will benefit every aspect of a programmer's or developer's life by preparing them to solve problems using Python programming and its key data structures and internals. This book explains the built-in and user-defined data structures in Python 3.x. The book begins by introducing Python, its fundamental data structures, and asymptotic notations. Once you master the fundamentals of Python, you'll be able to fully comprehend the built-in data structures. The book covers real-world applications to understand user-defined data structures and their actual implementation. Towards the end, it will help you investigate how to solve practical problems by first comprehending the issue at hand. After reading this book, you will be able to identify data structures and utilize them to solve a specific problem. You will learn about various algorithm implementations in Python and use this knowledge to advance your Python skills. WHAT YOU WILL LEARN ? Calculate the complexity of time and space using asymptotic notations. ? Discover Python 3.x's built-in and user-defined data structures. ? Create user-defined data structures from the bottom up. ? Make use of libraries to create new user-defined data structures. ? Determine and implement the most appropriate data structure for resolving issues. WHO THIS BOOK IS FOR This book caters to those who want to enhance their careers as application developers, machine learning engineers, or researchers. Knowing basic programming concepts will be good, but not mandatory. TABLE OF CONTENTS 1. Python 2. Data Types 3. Algorithm Analysis 4. Data Structure Introduction 5. List 6. Dictionary 7. Tuple 8. Sets 9. Arrays 10. Stack 11. Queue 12. Trees 13. Linked Lists 14. Graphs 15. HashMaps 16. Practical Problem Solutions

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