

Design and Analysis of Algorithms - Viva Questions with Answers

Q: What is an Algorithm?

A: An algorithm is a finite set of well-defined instructions to solve a particular problem or perform a task.

Q: What are the characteristics of a good algorithm?

A: Correctness, Finiteness, Definiteness, Input/Output, Efficiency (Time and Space).

Q: What is Time Complexity?

A: Time complexity represents the amount of time an algorithm takes to run, as a function of the size of its input.

Q: What is Space Complexity?

A: Space complexity refers to the amount of memory space an algorithm uses relative to the input size.

Q: What is Big O Notation?

A: Big O notation expresses the upper bound of an algorithm's running time, representing the worst-case scenario.

Q: Explain Divide and Conquer technique.

A: It divides the problem into sub-problems, solves them recursively, and combines their solutions. Examples: Merge Sort, Quick Sort, Binary Search.

Q: Explain the Greedy Method.

A: Greedy algorithms make locally optimal choices at each step. Examples: Prim's, Kruskal's, Dijkstra's Algorithm.

Q: What is Dynamic Programming?

A: Dynamic Programming solves problems by breaking them into subproblems and solving each only once, storing the solution. Examples: Knapsack, Floyd-Warshall.

Q: Difference between Dynamic Programming and Greedy Algorithm?

A: Greedy makes local optimal choices; Dynamic Programming uses previously solved subproblems.

Q: What is the Knapsack Problem?

A: An optimization problem to choose items with given weights and values to maximize value without exceeding weight limit. Types: 0/1 and Fractional.

Q: What is Backtracking?

A: Solves problems by trying to build a solution incrementally and removing solutions that fail constraints.

Algorithm Analysis And Design Viva Questions

DP Hallahan



Algorithm Analysis And Design Viva Questions:

Design and Analysis of Algorithms Parag H. Dave, 2007-09 All aspects pertaining to algorithm design and algorithm analysis have been discussed over the chapters in this book *Design and Analysis of Algorithms* Resource description page

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Planning and Implementing Assessment Freeman, Richard, Lewis, Roger (BP Professor of Learning Development, University of Humberside), 2016-01-20 This title outlines a set of principles and analytical methods that can be adapted to different assessment scenarios designed to enable readers to construct their own effective methods for assessment Guidelines for design and methods of planning choosing and implementation are provided

Pedagogical Revelations and Emerging Trends C. Sheeba Joice, M. Selvi, 2025-01-27 ICEM 24 was the second edition organized by Saveetha Teaching Learning Centre STLC Saveetha Engineering College India The confluence explored and enhanced the potential of Engineering Educators and Learners with the aim to provide a global platform to identify best practices in teaching and applaud the evolutionary aspects involved in reaching the zenith It consisted of two keynote sessions and paper presentations under two tracks namely Technology Oriented Learner Centric Teaching Learning and Industrial Collaboration in Teaching Learning It proposed to publish research papers on theoretical analysis experimental studies and innovation concerning advanced techniques in the field of pedagogy

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Design and Analysis of Algorithms Sandeep Sen, Amit Kumar, 2019-05-23. Focuses on the interplay between algorithm design and the underlying computational models. *Algorithm Design Techniques* Narasimha Karumanchi, 2018. Algorithm Design Techniques: Recursion, Backtracking, Greedy, Divide and Conquer, and Dynamic Programming. Algorithm Design Techniques is a detailed friendly guide that teaches you how to apply common algorithms to the practical problems you face every day as a programmer. What's Inside: Enumeration of possible solutions for the problems, Performance trade offs, time and space complexities between the algorithms, Covers interview questions on data structures and algorithms. All the concepts are discussed in a lucid, easy to understand manner. Interview questions collected from the actual interviews of various software companies will help the students to be successful in their campus interviews. Python based code samples were given in the book. *Algorithms: Design Techniques And Analysis (Revised Edition)* M H Alsuwaiyel, 2016-02-16. Problem solving is an essential part of every scientific discipline. It has two components: 1. problem identification and formulation, and 2. the solution to the formulated problem. One can solve a problem on its own using ad hoc techniques, or by following techniques that have produced efficient solutions to similar problems. This requires the understanding of various algorithm design techniques, how and when to use them to formulate solutions, and the context appropriate for each of them. *Algorithms: Design Techniques and Analysis* advocates the study of algorithm design by presenting the most useful techniques and illustrating them with numerous examples, emphasizing on design techniques in problem solving rather than algorithms topics like searching and sorting. Algorithmic analysis in connection with example algorithms are explored in detail. Each technique or strategy is covered in its own chapter through numerous examples of problems and their algorithms. Readers will be equipped with problem solving tools needed in advanced courses or research in science and engineering. *Algorithms: Design Techniques And Analysis (Second Edition)* M H Alsuwaiyel, 2021-11-08.

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The Art of Algorithm Design Sachi Nandan Mohanty, Pabitra Kumar Tripathy, Suneeta Satpathy, 2021-10-14. The Art of Algorithm Design is a complementary perception of all books on algorithm design and is a roadmap for all levels of learners, as well as professionals dealing with algorithmic problems. Further, the book provides a comprehensive introduction to algorithms and covers them in considerable depth, yet makes their design and analysis accessible to all levels of readers. All algorithms are described and designed with a pseudo code to be readable by anyone with little knowledge of programming. This book comprises a comprehensive set of problems and their solutions against each algorithm to demonstrate its executional assessment and complexity, with an objective to understand the introductory concepts and design principles of algorithms and their complexities. Demonstrate the programming implementations of all the algorithms using C Language. Be an excellent handbook on algorithms with self-explanatory chapters enriched with problems and solutions. While other books may also cover some of the same topics, this book is designed to be both versatile and complete as it traverses through step-by-step concepts and methods for analyzing each algorithmic complexity with pseudo code examples. Moreover, the book provides an enjoyable primer to the field of algorithms. This book is designed for undergraduates and postgraduates studying algorithm design.

Design and Analysis of Algorithms Parag H. Dave, Himanshu B. Dave, 2013. This second edition of Design and Analysis of Algorithms continues to provide a comprehensive exposure to the subject with new inputs on contemporary topics in algorithm design and algorithm analysis. Spread over 21 chapters aptly complemented by five appendices, the book interprets core concepts with ease in logical succession to the student's benefit.

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