

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

Guillaume Favre



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

LABORATORY MANUAL HYDRAULICS AND HYDRAULIC MACHINES RAIKAR, R. V., 2012-09-27 This manual presents 31 laboratory tested experiments in hydraulics and hydraulic machines This manual is organized into two parts The first part equips the student with the basics of fluid properties flow properties various flow measuring devices and fundamentals of hydraulic machines The second part presents experiments to help students understand the basic concepts the phenomenon of flow through pipes and flow through open channels and the working principles of hydraulic machines For each experiment the apparatus required for conducting the experiment the probable experimental set up the theory behind the experiment the experimental procedure and the method of presenting the experimental data are all explained Viva questions with answers are also given In addition the errors arising during recording of observations and various precautions to be taken during experimentation are explained with each experiment The manual is primarily designed for the undergraduate degree students and diploma students of civil engineering mechanical engineering and chemical engineering

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

Beyond Grades: Holistic Assessment and Evaluation in Contemporary Education Dr. Divya Sharma, Dr. Sangeeta Shroff, Dr. Gopa Sharma, Ms. Ruchi Sachan, PREFACE Grades alone rarely tell the story of learning They compress months of curiosity struggle collaboration and growth into a single symbol useful for reporting but insufficient for guiding improvement Beyond Grades Holistic Assessment and Evaluation in Contemporary Education is written to help educators move from tallying performance to cultivating it designing assessments that illuminate what learners know how they learn and who they are becoming This book was born from three converging needs we encounter in schools and universities today First classrooms are more diverse than ever learners bring varied backgrounds strengths languages and aspirations Second

digital tools have expanded what and how we can measure opening doors to authentic tasks continuous feedback and richer portfolios Third education systems particularly in India and many other countries are rethinking outcomes with policy frameworks that emphasize competency flexibility and well being Together these realities demand an assessment paradigm that is fair formative and future ready Our aim is practical and rigorous We bridge foundational concepts validity reliability fairness with day to day decisions designing rubrics choosing tools interpreting evidence and communicating progress We take a whole learner view cognitive social emotional ethical and communicative and show how assessment can serve instruction rather than interrupt it Throughout you will find classroom examples across stages subjects and contexts ready to use templates and reflective prompts that you can adapt to your setting Who this book is for Teachers and school leaders seeking clear models for formative and summative practices that raise learning without increasing workload Teacher educators designing courses on assessment measurement and pedagogy Policy makers and academic coordinators aligning school level practices with national or state frameworks EdTech designers and instructional coaches building credible learner Centered assessment ecosystems How this book is organized Chapters 1 4 lay the groundwork key definitions and scope the relationships among measurement assessment examination and appraisal stage wise alignment of outcomes and the Revised Bloom s Taxonomy 2001 across cognitive affective and psychomotor domains Chapters 5 7 map the spectrum from traditional to emerging forms and the triad of assessment of for and as learning Chapter 8 focuses on online and authentic assessment what to use when and how to ensure credibility Chapter 9 traces policy developments 1975 2020 with a critical lens connecting national reforms to classroom realities Chapters 10 11 dive into models and innovative approaches such as open book exams problem based learning viva voce and adaptive testing always with design steps and caution notes Chapter 12 offers practical frameworks for assessing higher order thinking and soft skills creativity critical thinking ethical reasoning and communication Chapter 13 covers qualitative techniques checklists rating scales anecdotal records and attitude measures with examples for trustworthy use Chapters 14 15 show how to translate scores into insight build credit and grading systems that motivate growth and report progress through 360 degree profiles portfolios and constructive feedback

Editors Dr Divya Sharma Dr Sangeeta Shroff Dr Gopa Sharma Ms Ruchi Sachan Dissertation Abstracts International ,1990 *Proceedings* ,2005 The Software Encyclopedia ,1988 **2005 Joint Assembly** American Geophysical Union. Joint Assembly,2005 **Problem Solving in Data Structures and Algorithms Using C#** Hemant Jain,2018-10-06 Problem Solving in Data Structures Algorithms is a series of books about the usage of Data Structures and Algorithms in computer programming The book is easy to follow and is written for interview preparation point of view In these books the examples are solved in various languages like Go C C Java C Python VB JavaScript and PHP GitHub Repositories for these books <https://github.com/HemantJain/AuthorBooks> Composition This book introduces you to the world of data structures and algorithms Data structures defines the way in which data is arranged in memory for fast and efficient

access while algorithms are a set of instruction to solve problems by manipulating these data structures Designing an efficient algorithm is a very important skill that all software companies e g Microsoft Google Facebook etc pursues Most of the interviews for these companies are focused on knowledge of data structures and algorithms They look for how candidates use concepts of data structures and algorithms to solve complex problems efficiently Apart from knowing a programming language you also need to have good command of these key computer fundamentals to not only qualify the interview but also excel in you jobs as a software engineer This book assumes that you are a C language developer You are not an expert in C language but you are well familiar with concepts of classes functions arrays pointers and recursion At the start of this book we will be looking into Complexity Analysis followed by the various data structures and their algorithms We will be looking into a Linked List Stack Queue Trees Heap Hash Table and Graphs We will also be looking into Sorting Searching techniques In last few chapters we will be looking into various algorithmic techniques Such as Brute Force algorithms Greedy algorithms Divide and Conquer algorithms Dynamic Programming Reduction and Backtracking Table of Contents Chapter 0 How to use this book Chapter 1 Algorithms Analysis Chapter 2 Approach to solve algorithm design problems Chapter 3 Abstract Data Type C Collections Chapter 4 Searching Chapter 5 Sorting Chapter 6 Linked List Chapter 7 Stack Chapter 8 Queue Chapter 9 Tree Chapter 10 Priority Queue Chapter 11 Hash Table Chapter 12 Graphs Chapter 13 String Algorithms Chapter 14 Algorithm Design Techniques Chapter 15 Brute Force Algorithm Chapter 16 Greedy Algorithm Chapter 17 Divide Conquer Chapter 18 Dynamic Programming Chapter 19 Backtracking Chapter 20 Complexity Theory

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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 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 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 required the understanding of various algorithm design techniques how and when to use them to formulate solutions and the context appropriate for each of them This book presents a design thinking approach to problem solving in computing by first using algorithmic analysis to study the specifications of the problem before mapping the problem on to data structures then on to the suitable algorithms Each technique or strategy is covered in its own chapter supported by numerous examples of problems and their algorithms The new edition includes a comprehensive chapter on parallel algorithms and many enhancements

Algorithms: Design Techniques And Analysis M H Alsuwaiyel, 1999-08-30 Problem solving is an essential part of every scientific discipline It has two components 1 problem identification and formulation and 2 solution of the formulated problem One can solve a problem on its own using ad hoc techniques or follow those 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

This book advocates the study of algorithm design techniques by presenting most of the useful algorithm design techniques and illustrating them through numerous examples *Design and Analysis of Algorithms* Hari Prabhat Gupta, Rahul Mishra, 2025-06-01 **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 **Algorithm Design** Michael T. Goodrich, Roberto Tamassia, 2001-10-15 Are you looking for something different in your Algorithms text Are you looking for an Algorithms text that offers theoretical analysis techniques as well as design patterns and experimental methods for the engineering of algorithms Michael Goodrich and Roberto Tamassia authors of the successful *Data Structures and Algorithms in Java 2 e* have written *Algorithm Design* a text designed to provide a comprehensive introduction to the design implementation and analysis of computer algorithms and data structures from a modern perspective Written for an undergraduate junior senior algorithms course this text offers several implementation case studies and uses Internet applications to motivate many topics such as hashing sorting and searching

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In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Algorithm Analysis And Design Viva Questions**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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