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height, and  $(x, y)$  coordinates of their top-left corners. Give another algorithm where rectangles are defined by their width, height, and  $(x, y)$  coordinates of their centers.

### **Algorithm Interview Questions | CareerCup**

DATA STRUCTURES Interview Questions :-1. What is data structure? a data structure is a way of organizing data that considers not only the items stored, but also their relationship to each other. advance knowledge about the relationship between data items allows designing of efficient algorithms for the manipulation of data.

### **Questions And Answers Of Algorithm**

8. Write an algorithm to find the minimum depth of a binary tree.

Answer: Let "node" be the pointer to the root node of a subtree.

Step 2: If the node is a leaf node return 1. Step 3: Recursively,

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find the minimum depth of left and right sub-tree, let it be left Min Depth and right min depth respectively.

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Commonly Asked Algorithm Interview Questions | Set 1. The efficient solution is to use character as an index in a count array. Traverse the given string and store index of first occurrence of every character, also store count of occurrences. Then traverse the count array and find the smallest index with count as 1. See find the first unique character for more details.

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Tree / Binary Search Tree. 1. Find Minimum Depth of a Binary Tree 2. Maximum Path Sum in a Binary Tree 3. Check if a given array can represent Preorder Traversal of Binary Search Tree 4. Check whether a binary tree is a full binary tree or not 5. Bottom View Binary Tree 6. Print Nodes in Top View of Binary Tree 7.

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Algorithms & Data Structures (M): Questions and Answers: Spring 2013 Duration: 120 minutes. Rubric: Answer any three questions. Total 60 marks. 1. (a) Box 1 shows the array quick-sort algorithm. Illustrate its behaviour as it sorts the following array of numbers: Your illustration must show the contents of the array, and the value of p, after



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Algorithm Interview Questions. Your program should only move left (col -1), right (col +1), up (row -1) and down (row+1) and can only use a position once in the sum. if there is a such path in the matrix, create the path in a separate matrix with the same size, and replacing the indices used with 1 and the rest 0.

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Exam (with answers) Data structures DIT960 Time Monday 30th

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May 2016, 14:00–18:00 Place Hörsalsvägen Course responsible Nick Smallbone, tel. 0707 183062 The exam consists of six questions. For each question you can get a G or a VG. To get a G on the exam, you need to answer three questions to G standard. To get a VG on the exam, you need to answer five questions to VG standard.

### **19 Essential Algorithm Interview Questions and Answers**

Design and Analysis of Algorithms Questions and Answers | DAA| MCQ. 1. Which of the given options provides the increasing order of asymptotic complexity of functions  $f_1$ ,  $f_2$ ,  $f_3$  and  $f_4$ ?  $f_1(n) = 2^n$   $f_2(n) = n^{(3/2)}$   $f_3(n) = n \text{Log}n$   $f_4(n) = n^{(\text{Log}n)}$  Select one:  
a.  $f_3$ ,  $f_2$ ,  $f_1$ ,  $f_4$  b.  $f_2$ ,  $f_3$ ,  $f_1$ ,  $f_4$  c.  $f_2$ ,  $f_3$ ,  $f_4$ ,  $f_1$  d.  $f_3$ ,  $f_2$ ,  $f_4$ ,  $f_1$   
Correct Show Answer

### **Exam (with answers) Data structures DIT960**

Algorithms questions are delivered with accurate answer. For

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solving each and every question, very lucid explanations are provided with diagrams wherever necessary. Practice in advance of similar questions on Algorithms may improve your performance in the real Exams and Interview.