Technical Scripter

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Coding Practice
How to write an Interview Experience?

Difficulty Levels

Basic
Easy
Medium
Hard
Expert

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Interview Preparation

Oracle Topics for Interview Preparation

Easy Level | Medium Level | Hard Level

Easy Level

- Binary Search
- Check if a number is Palindrome
- Heap Sort
- Merge Sort
- Print the string after the specified character has occurred given no. of times
- Program for Armstrong Numbers
- Queue | Set 2 (Linked List Implementation)
- Write one line C function to find whether a no is power of two
- Check for balanced parentheses in an expression
- Diameter of a Binary Tree
- Dynamic Programming | Set 10 (0-1 Knapsack Problem)
- Find the first repeating element in an array of integers
- Find minimum number of coins that make a given value
- Find profession in a special family
- Implement Stack using Queues
- Merge two sorted linked lists
- Print a given matrix in spiral form
- Print all Jumping Numbers smaller than or equal to a given value
- Implement Queue using Stacks
- Remove duplicates from a sorted linked list
- Root to leaf path sum equal to a given number
- Search in a row wise and column wise sorted matrix
- Searching for Patterns | Set 2 (KMP Algorithm)

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Subjective Problems
Difficulty Level - School
Difficulty Level - Basic
Difficulty Level - Easy
Difficulty Level - Medium

- Stock Buy Sell to Maximize Profit

Medium Level

- Connect nodes at same level
- Program to convert a given number to words
- Detect and Remove Loop in a Linked List
- Detect Cycle in a Directed Graph
- Detect cycle in an undirected graph
- Dynamic Programming | Set 11 (Egg Dropping Puzzle)
- Largest Sum Contiguous Subarray

Hard Level

- AVL Tree | Set 1 (Insertion)
- AVL Tree | Set 2 (Deletion)
- Backtracking | Set 7 (Sudoku)
- Median in a stream of integers (running integers)

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Difficulty Level - Hard
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