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Easy Collection

Top Interview Questions

Introduction

This is LeetCode's official curated list of Top classic interview questions to help you land your dream job. Our top interview questions are divided into the following series:

1. Easy Collection
2. Medium Collection
3. Hard Collection

to help you master Data Structure & Algorithms and improve your coding skills.

Just like any other skills, coding interview is one area where you can greatly improve with deliberate practice.

Most of the classic interview questions have multiple solution approaches. For the best practice result, we strongly advise you to go through this list at least a second time, or even better - a *third time*.

By the second attempt, you may discover some new tricks or new methods. By the third time, you should find that your code appear to be more concise compared to your first attempt. If so, congratulations!

Remember: Deliberate practice does not mean looking for answers and memorizing it. You won't go very far with that approach. The more you are able to solve a problem yourself without any reference to answers, the more you will improve.

Array

Remove Duplicates from Sorte...	Best Time to Buy and Sell Stoc...
Rotate Array	Contains Duplicate
Single Number	Intersection of Two Arrays II
Plus One	Move Zeroes
Two Sum	Valid Sudoku
Rotate Image	

Strings

Reverse String	Reverse Integer
First Unique Character in a String	Valid Anagram
Valid Palindrome	String to Integer (atoi)
Implement strStr()	Longest Common Prefix

Linked List

Delete Node in a Linked List	Remove Nth Node From End of ...
Reverse Linked List	Merge Two Sorted Lists

- Palindrome Linked List
- Linked List Cycle

Trees

- Maximum Depth of Binary Tree
- Validate Binary Search Tree
- Symmetric Tree
- Binary Tree Level Order Traversal
- Convert Sorted Array to Binary ...

Sorting and Searching

- Merge Sorted Array
- First Bad Version

Dynamic Programming

- Climbing Stairs
- Best Time to Buy and Sell Stock
- Maximum Subarray
- House Robber

Design

- Shuffle an Array
- Min Stack

Math

- Fizz Buzz
- Count Primes
- Power of Three
- Roman to Integer

Others

- Number of 1 Bits
- Hamming Distance
- Reverse Bits
- Pascal's Triangle
- Valid Parentheses
- Missing Number