Explore   Problems   Contest   Discuss   Interview ⌄   Store ⌄   🔔   🔥 0   Premium

⌖ Must-do List for Interview Prep

Top Interview 150

▶ Start

☐ Show tags

Array / String		
✓ Merge Sorted Array	▤ Solution	Easy
✓ Remove Element	▤ Solution	Easy
✓ Remove Duplicates from Sorted Array	▤ Solution	Easy
○ Remove Duplicates from Sorted Array II	▤ Solution	Medium
✓ Majority Element	▤ Solution	Easy
○ Rotate Array	▤ Solution	Medium

Summary

- 150 Original & Classic Questions
- Covers comprehensive interview topics
- Best for 3+ months of prep time
- Problems support high-quality editorials

Award

Top Interview 150
Complete the study plan to win the badge!

Related

LeetCode 75

✓	Best Time to Buy and Sell Stock	🗐 Solution	Easy
✓	Best Time to Buy and Sell Stock II	🗐 Solution	Medium
○	Jump Game	🗐 Solution	Medium
○	Jump Game II	🗐 Solution	Medium
○	H-Index	🗐 Solution	Medium
○	Insert Delete GetRandom O(1)	🗐 Solution	Medium
✓	Product of Array Except Self	🗐 Solution	Medium
○	Gas Station	🗐 Solution	Medium
○	Candy	🗐 Solution	Hard
○	Trapping Rain Water	🗐 Solution	Hard
✓	Roman to Integer	🗐 Solution	Easy
○	Integer to Roman	🗐 Solution	Medium
○	Length of Last Word	🗐 Solution	Easy

Ace Coding Interview with 75 Qs

Top 100 Liked
100 Best Rated Problems

Premium Algo 100
LeetCode Staff Pick

Programming Skills
Excel Implementation Skills in 50 Qs

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Weekly Ranking ❓

1	dedik_cp	Solved 150 problems
2	altus1k	Solved 150 problems
3	visheshsang...	Solved 148 problems
4	karunasagar6	Solved 148 problems
5	michaelj103	Solved 147 problems

Show More

○ **Longest Common Prefix** · ▤ Solution · Easy

✓ **Reverse Words in a String** · ▤ Solution · Medium

○ **Zigzag Conversion** · ▤ Solution · Medium

○ **Find the Index of the First Occurrence in a String** · ▤ Solution · Easy

○ **Text Justification** · ▤ Solution · Hard

Two Pointers

○ **Valid Palindrome** · ▤ Solution · Easy

○ **Is Subsequence** · ▤ Solution · Easy

○ **Two Sum II - Input Array Is Sorted** · ▤ Solution · Medium

✓ **Container With Most Water** · ▤ Solution · Medium

✓ **3Sum** · ▤ Solution · Medium

Sliding Window

○ **Minimum Size Subarray Sum** · ▤ Solution · Medium

✓ **Longest Substring Without Repeating Characters** · ▤ Solution · Medium

○ **Substring with Concatenation of All Words**   Solution   Hard

○ **Minimum Window Substring**   Solution   Hard

Matrix

○ **Valid Sudoku**   Solution   Medium

✓ **Spiral Matrix**   Solution   Medium

✓ **Rotate Image**   Solution   Medium

✓ **Set Matrix Zeroes**   Solution   Medium

○ **Game of Life**   Solution   Medium

Hashmap

○ **Ransom Note**   Solution   Easy

○ **Isomorphic Strings**   Solution   Easy

○ **Word Pattern**   Solution   Easy

○ **Valid Anagram**   Solution   Easy

○ **Group Anagrams**   ▤ Solution   Medium

⊘ **Two Sum**   ▤ Solution   Easy

○ **Happy Number**   ▤ Solution   Easy

○ **Contains Duplicate II**   ▤ Solution   Easy

⊘ **Longest Consecutive Sequence**   ▤ Solution   Medium

Intervals

⊘ **Summary Ranges**   ▤ Solution   Easy

⊘ **Merge Intervals**   ▤ Solution   Medium

○ **Insert Interval**   ▤ Solution   Medium

○ **Minimum Number of Arrows to Burst Balloons**   ▤ Solution   Medium

Stack

○ **Valid Parentheses**   ▤ Solution   Easy

○ **Simplify Path**   ▤ Solution   Medium

                                       ▤ Solution

○ **Min Stack**   Solution   Medium

○ **Evaluate Reverse Polish Notation**   ▤ Solution   Medium

○ **Basic Calculator**   ▤ Solution   Hard

Linked List

◉ **Linked List Cycle**   ▤ Solution   Easy

◉ **Add Two Numbers**   ▤ Solution   Medium

◉ **Merge Two Sorted Lists**   ▤ Solution   Easy

○ **Copy List with Random Pointer**   ▤ Solution   Medium

○ **Reverse Linked List II**   ▤ Solution   Medium

○ **Reverse Nodes in k-Group**   ▤ Solution   Hard

○ **Remove Nth Node From End of List**   ▤ Solution   Medium

○ **Remove Duplicates from Sorted List II** ▤ Solution   Medium

◉ **Rotate List**   ▤ Solution   Medium

○ **Partition List**   ▤ Solution   Medium

○ LRU Cache   ▤ Solution   Medium

Binary Tree General

○ Maximum Depth of Binary Tree   ▤ Solution   Easy

✓ Same Tree   ▤ Solution   Easy

○ Invert Binary Tree   ▤ Solution   Easy

✓ Symmetric Tree   ▤ Solution   Easy

○ Construct Binary Tree from Preorder and Inorder Traversal   ▤ Solution   Medium

○ Construct Binary Tree from Inorder and Postorder Traversal ▤ Solution   Medium

○ Populating Next Right Pointers in Each Node II   ▤ Solution   Medium

○ Flatten Binary Tree to Linked List   ▤ Solution   Medium

○ Path Sum   ▤ Solution   Easy

○ Sum Root to Leaf Numbers   ▤ Solution   Medium

✓ Binary Tree Maximum Path Sum   ▤ Solution   Hard

▤ Solution

○ **Binary Search Tree Iterator**   ▤ Solution   Medium

○ **Count Complete Tree Nodes**   ▤ Solution   Easy

◉ **Lowest Common Ancestor of a Binary Tree**   ▤ Solution   Medium

Binary Tree BFS

◉ **Binary Tree Right Side View**   ▤ Solution   Medium

○ **Average of Levels in Binary Tree**   ▤ Solution   Easy

○ **Binary Tree Level Order Traversal**   ▤ Solution   Medium

◉ **Binary Tree Zigzag Level Order Traversal**   ▤ Solution   Medium

Binary Search Tree

○ **Minimum Absolute Difference in BST**   ▤ Solution   Easy

○ **Kth Smallest Element in a BST**   ▤ Solution   Medium

○ **Validate Binary Search Tree**   ▤ Solution   Medium

Graph General

○ **Number of Islands**   ▤ Solution   Medium

○ **Surrounded Regions**   🗐 Solution   Medium

○ **Clone Graph**   🗐 Solution   Medium

○ **Evaluate Division**   🗐 Solution   Medium

○ **Course Schedule**   🗐 Solution   Medium

○ **Course Schedule II**   🗐 Solution   Medium

Graph BFS

○ **Snakes and Ladders**   🗐 Solution   Medium

○ **Minimum Genetic Mutation**   🗐 Solution   Medium

○ **Word Ladder**   🗐 Solution   Hard

Trie

○ **Implement Trie (Prefix Tree)**   🗐 Solution   Medium

○ **Design Add and Search Words Data Structure**   🗐 Solution   Medium

○ **Word Search II**   🗐 Solution   Hard

Backtracking

○ Letter Combinations of a Phone Number	🗐 Solution	Medium
○ Combinations	🗐 Solution	Medium
○ Permutations	🗐 Solution	Medium
○ Combination Sum	🗐 Solution	Medium
○ N-Queens II	🗐 Solution	Hard
⊘ Generate Parentheses	🗐 Solution	Medium
○ Word Search	🗐 Solution	Medium

Divide & Conquer

○ Convert Sorted Array to Binary Search Tree	🗐 Solution	Easy
○ Sort List	🗐 Solution	Medium
○ Construct Quad Tree	🗐 Solution	Medium
○ Merge k Sorted Lists	🗐 Solution	Hard

Kadane's Algorithm

✓ Maximum Subarray	🗎 Solution	Medium
○ Maximum Sum Circular Subarray	🗎 Solution	Medium

Binary Search

✓ Search Insert Position	🗎 Solution	Easy
✓ Search a 2D Matrix	🗎 Solution	Medium
○ Find Peak Element	🗎 Solution	Medium
○ Search in Rotated Sorted Array	🗎 Solution	Medium
○ Find First and Last Position of Element in Sorted Array	🗎 Solution	Medium
○ Find Minimum in Rotated Sorted Array	🗎 Solution	Medium
✓ Median of Two Sorted Arrays	🗎 Solution	Hard

Heap

○ Kth Largest Element in an Array	🗎 Solution	Medium
○ IPO	🗎 Solution	Hard

○ **Find K Pairs with Smallest Sums**   ▤ Solution   Medium

○ **Find Median from Data Stream**   ▤ Solution   Hard

Bit Manipulation

○ **Add Binary**   ▤ Solution   Easy

○ **Reverse Bits**   ▤ Solution   Easy

○ **Number of 1 Bits**   ▤ Solution   Easy

⊘ **Single Number**   ▤ Solution   Easy

○ **Single Number II**   ▤ Solution   Medium

○ **Bitwise AND of Numbers Range**   ▤ Solution   Medium

Math

⊘ **Palindrome Number**   ▤ Solution   Easy

⊘ **Plus One**   ▤ Solution   Easy

○ **Factorial Trailing Zeroes**   ▤ Solution   Medium

○ Sqrt(x)   ▤ Solution   Easy

ⓓ Pow(x, n)   ▤ Solution   Medium

○ Max Points on a Line   ▤ Solution   Hard

1D DP

✓ Climbing Stairs   ▤ Solution   Easy

○ House Robber   ▤ Solution   Medium

○ Word Break   ▤ Solution   Medium

○ Coin Change   ▤ Solution   Medium

✓ Longest Increasing Subsequence   ▤ Solution   Medium

Multidimensional DP

○ Triangle   ▤ Solution   Medium

○ Minimum Path Sum   ▤ Solution   Medium

○ Unique Paths II   ▤ Solution   Medium

ⓓ Longest Palindromic Substring   ▤ Solution   Medium

○	**Interleaving String**	▤ Solution	Medium
○	**Edit Distance**	▤ Solution	Medium
⊘	**Best Time to Buy and Sell Stock III**	▤ Solution	Hard
○	**Best Time to Buy and Sell Stock IV**	▤ Solution	Hard
○	**Maximal Square**	▤ Solution	Medium