


LEETCODE BLIND 75 By Ayush Kumar

Array

- Two Sum 
 - Best Time to Buy and Sell Stock
 - Contains Duplicate
 - Product of Array Except Self
 - Maximum Subarray
 - Maximum Product Subarray
 - Find Minimum in Rotated Sorted Array
 - Search in Rotated Sorted Array
 - 3 Sum
 - Container With Most Water
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Binary

- Sum of Two Integers
 - Number of 1 Bits
 - Counting Bits
 - Missing Number
 - Reverse Bits
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Dynamic Programming

- Climbing Stairs
- Coin Change
- Longest Increasing Subsequence
- Longest Common Subsequence
- Word Break Problem
- Combination Sum
- House Robber

- [House Robber II](#)
 - [Decode Ways](#)
 - [Unique Paths](#)
 - [Jump Game](#)
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Graph

- [Clone Graph](#)
 - [Course Schedule](#)
 - [Pacific Atlantic Water Flow](#)
 - [Number of Islands](#)
 - [Longest Consecutive Sequence](#)
 - [Alien Dictionary \(Leetcode Premium\)](#)
 - [Graph Valid Tree \(Leetcode Premium\)](#)
 - [Number of Connected Components in an Undirected Graph \(Leetcode Premium\)](#)
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Interval

- [Insert Interval](#)
 - [Merge Intervals](#)
 - [Non-overlapping Intervals](#)
 - [Meeting Rooms \(Leetcode Premium\)](#)
 - [Meeting Rooms II \(Leetcode Premium\)](#)
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Linked List

- [Reverse a Linked List](#)
- [Detect Cycle in a Linked List](#)
- [Merge Two Sorted Lists](#)
- [Merge K Sorted Lists](#)
- [Remove Nth Node From End Of List](#)

- [Reorder List](#)

Matrix

- [Set Matrix Zeroes](#)
- [Spiral Matrix](#)
- [Rotate Image](#)
- [Word Search](#)

String

- [Longest Substring Without Repeating Characters](#)
- [Longest Repeating Character Replacement](#)
- [Minimum Window Substring](#)
- [Valid Anagram](#)
- [Group Anagrams](#)
- [Valid Parentheses](#)
- [Valid Palindrome](#)
- [Longest Palindromic Substring](#)
- [Palindromic Substrings](#)
- [Encode and Decode Strings \(Leetcode Premium\)](#)

Tree

- [Maximum Depth of Binary Tree](#)
- [Same Tree](#)
- [Invert/Flip Binary Tree](#)
- [Binary Tree Maximum Path Sum](#)
- [Binary Tree Level Order Traversal](#)
- [Serialize and Deserialize Binary Tree](#)
- [Subtree of Another Tree](#)

- Construct Binary Tree from Preorder and Inorder Traversal
- Validate Binary Search Tree
- Kth Smallest Element in a BST
- Lowest Common Ancestor of BST
- Implement Trie (Prefix Tree)
- Add and Search Word
- Word Search II

Heap

- Merge K Sorted Lists
- Top K Frequent Elements
- Find Median from Data Stream
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