

Leetcode Questions

ملف يحتوي على اهم الاسئلة والأفكار لأسئلة كتابة الكود

Linked list:

- Remove Linked List Elements
- Remove Duplicates From Sorted List
- Reverse Linked List (important)
- Merge Two Sorted Lists
- Middle Of The Linked List (important)
- Remove Duplicates from Sorted List II
- Remove Nth Node From End Of List (important)
- Linked List Cycle (important)
- Partition List
- Reverse Linked List II
- Swap Nodes In Pairs
- Intersection Of Two Linked Lists
- Rotate List (important)
- Reorder List
- Palindrome Linked List
- Odd Even Linked List

Stack:

- Remove All Adjacent Duplicates In String description
 - Removing Stars From A String
 - Valid Parentheses (important)
 - Maximum Nesting Depth of the Parentheses
 - Reverse Prefix Of Word
 - Min Stack (important)
 - Implement Stack Using Queues (after studying queues)
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Queue:

- Implement Queue Using Stacks (after studying stacks)
 - Design Front Middle Back Queue
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Binary Tree:

Maximum Depth Of Binary Tree (important)

- Balanced Binary Tree (important)
 - Sum Of Left Leaves (important)
 - Binary Tree Tilt
 - Same Tree
 - Symmetric Tree
 - Leaf Similar Trees
 - Invert Binary Tree
 - Path Sum
 - Diameter Of Binary Tree
 - Subtree Of Another Tree
 - Binary Tree Level Order Traversal (important)
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Binary search tree:

- Kth Smallest Element In A Bst
- Search In A Binary Search Tree
- Minimum Absolute Difference In Bst
- Validate Binary Search Tree
- Trim A Binary Search Tree

إن أصبت فهو توفيق من الله, وإن أخطأت فهو مني
نسأل الله التوفيق لنا ولكم