LeetCode   Explore ^Day 5   Problems   Mock ^new   Contest   Discuss   🚀 September LeetCoding Challenge 🚀
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< Back   **Facebook interview experiences - All Combined from LC - Till Date 07-Jun-2020**

▲   ⬤ suresh_reddy   ★ 1210   Last Edit: August 1, 2020 2:09 AM   68.2K VIEWS

1.2K   **1. Phone Screen:**

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                1. https://leetcode.com/problems/find-all-anagrams-in-a-string/
                2. A string / array problem involving distinct characters and window
                3. https://leetcode.com/problems/shortest-bridge/
                4. https://leetcode.com/problems/partition-equal-subset-sum/
                5. https://leetcode.com/problems/valid-palindrome-ii/
                6. https://leetcode.com/problems/kth-smallest-element-in-a-bst/
                7. You are given a mn grid. *You are asked to generate k mines on this grid randomly. Each cell shou*
                   of being chosen. Your algorithm should run in O(m) time.
                8. https://leetcode.com/problems/continuous-subarray-sum/
                   (Given a list of positive numbers and a target integer k, write a function to check if the array has
                   sums to k.)
                9. https://leetcode.com/problems/verifying-an-alien-dictionary/
               10. https://leetcode.com/problems/alien-dictionary/
               11. https://leetcode.com/problems/course-schedule/
               12. https://leetcode.com/problems/interval-list-intersections/
               13. https://leetcode.com/problems/minimum-remove-to-make-valid-parentheses/
               14. https://leetcode.com/problems/plus-one/
               15. https://www.***.org/find-index-maximum-occurring-element-equal-probability/***
               16. https://leetcode.com/problems/range-sum-of-bst/
               17. Similar strings ("face", "eacf") returns true if only 2 positions in the strings are swapped. Here 'f'
                   example.
               18. Number Of connected components in a Graph
               19. https://leetcode.com/problems/add-binary/
               20. Given two binary search trees how do we merge everything so it prints inorder. The answer I gave
                   and use "merge" from merge-sort.
               21. https://leetcode.com/problems/valid-palindrome
               22. https://leetcode.com/problems/add-strings
               23. https://leetcode.com/problems/serialize-and-deserialize-binary-tree/
               24. https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/
               25. https://leetcode.com/problems/smallest-subtree-with-all-the-deepest-nodes/
               26. https://leetcode.com/problems/binary-tree-paths
               27. https://leetcode.com/problems/minimum-window-substring
               28. How to remove duplicates from a list
               29. https://leetcode.com/problems/maximum-subarray
               30. https://leetcode.com/problems/valid-parentheses
               31. https://leetcode.com/problems/merge-intervals
               32. https://leetcode.com/problems/task-scheduler/