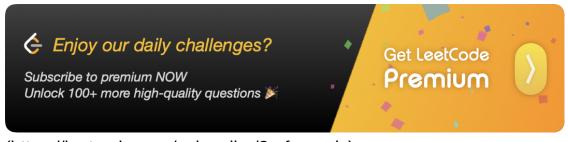
ctz=America/Los_Angeles&dates=20200401T000000/20200401T235959&text=30+Day+Le day-leetcoding-

challenge/&recur=RRULE:FREQ%3DDAILY;UNTIL%3D20200430T235959Z&sf=true)

Good luck, and happy coding! We wish you all the best with your interview preparation.



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Week 1: April 1st–April 7th	0
✓ M Single Number	
☐ 函 Happy Number	
☐ 函 Maximum Subarray	
☐ Ӣ Move Zeroes	
☐ Ӣ Best Time to Buy and Sell Stock II	
☐ ⓓ Group Anagrams	
☐ 励 Counting Elements	
Week 2: April 8th–April 14th	
☐ Middle of the Linked List	
☐ Ӣ Backspace String Compare	

☐ Min Stack	
☐ ☑ Diameter of Binary Tree	
☐ ြ Last Stone Weight	
☐ 励 Contiguous Array	
☐	
Week 3: April 15th–April 21st	
☐ ြ Product of Array Except Self	
☐ ြ Valid Parenthesis String	
☐ Ӣ Number of Islands	
☐ 励 Minimum Path Sum	
☐ ☑ Search in Rotated Sorted Array	
☐ ြ Construct Binary Search Tree from Pre	
☐ ြ Leftmost Column with at Least a One	
Week 4: April 22nd–April 28th	
☐ ☑ Subarray Sum Equals K	
☐ ☑ Bitwise AND of Numbers Range	
☐ 励 LRU Cache	

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☐ ☑ Jump Game
☐ ☑ Longest Common Subsequence
☐ Maximal Square
☐ Ӣ First Unique Number
Week 5: April 29th–April 30th
☐ 個 Binary Tree Maximum Path Sum
☐ ြ Check If a String Is a Valid Sequence fr
☐ ☐ Binary Tree Maximum Path Sum

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