Mindluster Platform

About the course LeetCode Solutions Questions

software engineer, but if solving leetcode problems helps you become in general a better problem solver and helps you figure out how to structure and implement your code better when working on actual projects .

Programming Category's Courses

Course Lesson(237)

Lesson 1 : **LeetCode 1 Two Sum | Facebook Coding Interview | LeetCode Two Sum C**

Lesson 2 : **LeetCode 11 Container with most Water | Facebook Interview Question | C**

Lesson 3 : **LeetCode 53 Maximum Subarray Sum | Kadane s Algorithm | Facebook Coding Interview**

Lesson 4 : **LeetCode 91 Decode Ways | Facebook Coding Interview**

Lesson 5 : **LeetCode 101 Symmetric Tree | Amazon Coding Interview**

Lesson 6 : **LeetCode 122 Best Time to Buy and Sell Stocks II | Facebook Coding Interview**

Lesson 7 : **LeetCode 133 Clone Graph | Facebook Coding Interview | Amazon Coding Interview**

Lesson 8 :
LeetCode 137 Single Number II | Facebook Interview Question | LeetCode Single Number ii

Lesson 9 : **LeetCode 202 Happy Number | Facebook Interview Question | C**

Lesson 10 : **LeetCode 283 Move Zeros | Move Zeros to end of array | Facebook Coding Interview**

Lesson 11 : **LeetCode 49 Group Anagrams | Facebook Coding Interview | Google Coding Interview**

Lesson 12 : **LeetCode 30 day Challenge | Day 7 | Counting Elements | LeetCode 1426**

Lesson 13 : **LeetCode 30 day Challenge | Day 8 | Middle of the Linked List | 8 April 2020**

Lesson 14 : **LeetCode 30 day Challenge | Day 9 | Backspace String Compare | 9 April 2020**

Lesson 15 : **LeetCode 844 | Backspace String Compare | O 1 Space | No stacks**

Lesson 16 : **LeetCode 30 day Challenge | Day 10 | Min Stack | 10 April 2020**

Lesson 17 :
LeetCode 30 day Challenge | Day 11 | Diameter of Binary Tree | 11 April 2020 | LeetCode 543

Lesson 18 : **LeetCode 30 day Challenge | Day 12 | Last Stone Weight | 12 April 2020 | LeetCode 1046**

Lesson 19 : **Contiguous Array | LeetCode 30 day Challenge | LeetCode 525**

Lesson 20 : **LeetCode 30 day Challenge | Day 14 | Perform String Shifts | LeetCode 1427**

Lesson 21 : **LeetCode 30 day Challenge | Day 15 | Product of Array except self C Java**

Lesson 22 :
LeetCode 30 day Challenge | Day 16 | Valid Parenthesis String C Java Python | LeetCode 678

Lesson 23 : **LeetCode 30 day Challenge | Day 17 | Number of Islands C Java Python | LeetCode 200**

Lesson 24 : **LeetCode 30 day Challenge | Day 18 | Minimum Path Sum C Java Python | LeetCode 64**

Lesson 25 :
LeetCode 30 day Challenge | Day 19 | Search in Rotated Sorted Array C Java Python | LeetCode 33

Lesson 26 :
Binary Search Tree from Preorder traversal | LeetCode 1008 | C Java Python | May Challenge 24

Lesson 27 :
Leftmost Column with at Least a One | LeetCode 30 day Challenge | Day 21 | C Java Python

Lesson 28 :
Subarray Sum Equals k | LeetCode 30 day Challenge | Day 22 | C Java Python | LeetCode 560

Lesson 29 :
Bitwise AND of Numbers Range | 30 day Challenge | Day 23 | C Java Python | LeetCode 201

Lesson 30 : **LRU Cache | C Java Python |30 day Challenge | Day 24 | LeetCode 146**

Lesson 31 : **Jump Game | C Java Python |30 day Challenge | Day 25 | LeetCode 55**

Lesson 32 :
Longest Common Subsequence | C Java Python |30 day Challenge | Day 26 | LeetCode 1143

Lesson 33 : **Maximal Square | C Java Python | 30 day Challenge | Day 27 | LeetCode 221**

Lesson 34 : **First Unique Number | C Java | 30 day Challenge | Day 28 | LeetCode 1429**

Lesson 35 :
Binary Tree Maximum Path Sum | C Java Python | 30 day Challenge | Day 29 | LeetCode 124

Lesson 36 :
Check If a String Is a Valid Sequence from Root to Leaves Path in a Binary Tree | Day 30 LeetCode

Lesson 37 : **First Bad Version | LeetCode 278 C Java Python | May LeetCoding Day 1**

Lesson 38 : **Jewels and Stones | LeetCode 771 C Java Python | May LeetCoding Day 2**

Lesson 39 : **Ransom Note | LeetCode 383 C Java Python | May LeetCoding Day 3**

Lesson 40 : **Number Complement | LeetCode 476 C Java Python | May LeetCoding Day 4 |**

Lesson 41 : **First Unique character in string| LeetCode 387 C Java Python | May LeetCoding Day 5**

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Majority Element | Moore s Voting Algorithm | LeetCode 169 C Java Python | May LeetCoding Day 6

Lesson 43 : **Cousins in Binary Tree | LeetCode 169 | C Java Python | May LeetCoding Day 7**

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Valid Perfect Square | LeetCode 367 | C Java Python | May LeetCoding Day 9 | Binary Search

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Single Element in a sorted array | LeetCode 540 | C Java Python | May LeetCoding Day 12

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Lesson 51 : **Tries Examples | Trie Prefix Tree**

Lesson 52 :
Maximum Sum Circular Subarray | LeetCode 918 | C Java Python | May LeetCoding Day 15 | Kadane

Lesson 53 : **Odd Even Linked List | LeetCode 328 | C Java Python | May LeetCoding Day 16**

Lesson 54 : **LeetCode 1447 Simplified Fractions**

Lesson 55 : **Find all Anagrams in a String | LeetCode 438 | C Java Python | May LeetCoding Day 17**

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Count Square Submatrices with All Ones | LeetCode 1277 | C Java Python | May LeetCoding Day 21

Lesson 60 : **Sort Characters by Frequency | LeetCode 451 | C Java Python | May LeetCoding Day 22**

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Maximum Number of Vowels in a Substring of Given Length | LeetCode 1456 | C Java Python

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Lesson 66 : **Counting Bits | LeetCode 338 | C Java Python | May LeetCoding Day 28**

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Lesson 69 :
Make Two Arrays Equal by Reversing Sub arrays | LeetCode 1460 | C Java Python solution

Lesson 70 : **Edit Distance | Dynamic Programming | LeetCode 72 | C Java Python**

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Invert Binary Tree | LeetCode 226 | C Java Python | Convert Binary Tree to its Mirror Image

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Lesson 73 : **Two City Scheduling | LeetCode 1029 | C Java Python**

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Lesson 78 : **Queue Reconstruction by Height | LeetCode 406 | C Java Python**

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Lesson 84 : **Sort Colors | LeetCode 75 | C Java Python**

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Lesson 95 : **Dungeon Game | LeetCode 174 | Dynamic Programming | C Java Python**

Lesson 96 : **Count Complete Tree Nodes | LeetCode 222 | C Java Python**

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Lesson 237 : **Merge k Sorted Lists | LeetCode 23 | C**

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