Explore   Problems   Contest   Discuss   Interview ⌄   Store ⌄   🔔   🔥 0

🎯 Excel Implementation Skills in 50 Qs

Programming Skills

Start

☐ Show tags

Basic Implementation

○ Merge Strings Alternately	📄 Solution	Easy
○ Find the Difference	📄 Solution	Easy
○ Find the Index of the First Occurrence in a String	📄 Solution	Easy
⊘ Valid Anagram	📄 Solution	Easy
○ Repeated Substring Pattern	📄 Solution	Easy
⊘ Move Zeroes	📄 Solution	Easy
○ Plus One	📄 Solution	Easy
○ Sign of the Product of an Array	📄 Solution	Easy
○ Can Make Arithmetic Progression From Sequence	📄 Solution	Easy
○ Monotonic Array	📄 Solution	Easy
⊘ Roman to Integer	📄 Solution	Easy

Built-In Functions

⭕ **Length of Last Word**   ▤ Solution   Easy

⭕ **To Lower Case**   ▤ Solution   Easy

Simulation

⭕ **Baseball Game**   ▤ Solution   Easy

⭕ **Robot Return to Origin**   ▤ Solution   Easy

⭕ **Find Winner on a Tic Tac Toe Game**   ▤ Solution   Easy

⭕ **Robot Bounded In Circle**   ▤ Solution   Medium

Matrix

⭕ **Richest Customer Wealth**   ▤ Solution   Easy

⭕ **Matrix Diagonal Sum**   ▤ Solution   Easy

⭕ **Spiral Matrix**   ▤ Solution   Medium

⭕ **Set Matrix Zeroes**   ▤ Solution   Medium

Math

⭕ **Count Odd Numbers in an Interval Range** ▤ Solution   Easy

⭕ **Average Salary Excluding the Minimum and Maximum Salary**   ▤ Solution   Easy

⭕ **Lemonade Change**   ▤ Solution   Easy

⭕ **Largest Perimeter Triangle**   ▤ Solution   Easy

▤ Solution

○ **Check If It Is a Straight Line**   Easy

○ **Add Binary**   ▤ Solution   Easy

○ **Multiply Strings**   ▤ Solution   Medium

○ **Pow(x, n)**   ▤ Solution   Medium

Linked List

○ **Merge Two Sorted Lists**   ▤ Solution   Easy

○ **Reverse Linked List**   ▤ Solution   Easy

○ **Add Two Numbers**   ▤ Solution   Medium

○ **Add Two Numbers II**   ▤ Solution   Medium

🔓 Binary Tree

⊘ **Maximum Depth of Binary Tree**   ▤ Solution   Easy

○ **Minimum Depth of Binary Tree**   ▤ Solution   Easy

○ **Binary Tree Inorder Traversal**   ▤ Solution   Easy

⊘ **Invert Binary Tree**   ▤ Solution   Easy

🔓 Design

○ **Design Parking System**   ▤ Solution   Easy

○ **Design HashMap**   ▤ Solution   Easy

○ **Design Underground System**   ▤ Solution   Medium

⊘ **Design Browser History**   ▤ Solution   Medium

○ **Design Linked List**   ▤ Solution   Medium

○ **Design Circular Queue**   ▤ Solution   Medium

🔓 **Tricky Implementation**

○ **Buddy Strings**   ▤ Solution   Easy

○ **Valid Word Square** 🔓   ▤ Solution   Easy

○ **Missing Ranges** 🔓   ▤ Solution   Easy

○ **Confusing Number** 🔓   ▤ Solution   Easy

○ **String to Integer (atoi)**   ▤ Solution   Medium

○ **Valid Number**   ▤ Solution   Hard

Copyright © 2024   Help Center | Jobs | Bug Bounty | Assessment | Students | 🇺🇸 United
LeetCode   Terms | Privacy Policy   States