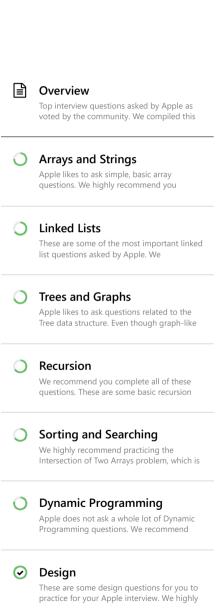
Crack the

## **Apple Interview**



Others

Here are some other questions for you to practice for your Apple interview. These are

## Introduction

Top interview questions asked by Apple as voted by the community.

We compiled this list thoroughly so you can save time and get well-prepared for an Apple interview.

☆ Favorite

f 💟 in

Completing this card should give you a good idea for the type of questions you would encounter in your Apple interview.

Arrays and Strings	0
<b>☑</b> Two Sum	✓ 🖟 Longest Substring Without Repe
String to Integer (atoi)	<b>☑</b> Integer to Roman
<b>☑</b> Roman to Integer	<b>☑</b> ⓓ 3Sum
☐	☐ 💩 4Sum
<b>☑</b>	☐
Minimum Window Substring	<b>☑</b> Walid Palindrome
<b>☑</b> Majority Element II	<b>☑</b> Product of Array Except Self
<b>☑</b> Missing Number	☐ ☐ First Unique Character in a String
<b>☑</b> Subarray Sum Equals K	<b>☑</b> Squares of a Sorted Array
<b>☑</b> Walid Parentheses	<b>✓</b>
☐  ☐ Sparse Matrix Multiplication  ■	

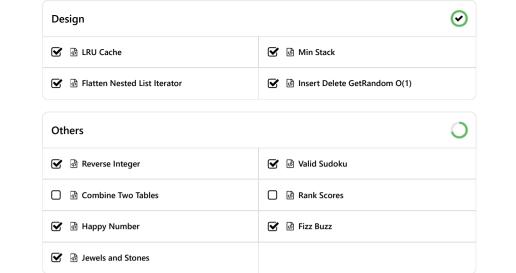


2 topics - share ideas and ask questions

Linked Lists		C
✓	<b>✓</b>	
☐ ☑ Reverse Linked List		
Trees and Graphs		C
☐ ⓓ Same Tree	<b>☑</b> Maximum Depth of Binary Tree	
<b>☑</b> B Clone Graph	<b>☑</b> Mumber of Islands	
☐	✓	
☑ ☑ Diameter of Binary Tree		
Recursion		C
☑	<b>☑</b>	
<b>☑</b>	<b>☑</b>	
☐ ⓓ Subsets	☐ ⓓ Word Search	
Sorting and Searching		C
✓   Median of Two Sorted Arrays	<b>☑</b>	
✓   Merge Intervals	☐ ⓓ Sort Colors	
☑ ☑ Valid Anagram	☐ ☑ Intersection of Two Arrays	
☑ Intersection of Two Arrays II	☐ ⓓ Top K Frequent Words	
✓   M K Closest Points to Origin		
Dynamic Programming		C
✓ ☑ Longest Palindromic Substring	Regular Expression Matching	

**☑** Maximum Subarray

**☑ ⓑ** Best Time to Buy and Sell Stock



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