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Get Well Prepared for

Facebook



Overview

"Interviewing for a technical job is hard, and so is being the interviewer. You want to get

Arrays and Strings

Move Zeroes is a popular one for phone interviews. Note that you may be asked

Linked Lists

These are some popular Linked List questions being asked by Facebook. Add

Trees and Graphs

Facebook loves Tree types of problems. One of the Tree questions Facebook really likes to

Recursion

Definitely know how to generate permutations and combinations (subsets),

Sorting and Searching

Interval related problems are quite often asked at Facebook interviews, such as

Dynamic Programming

Decode Ways is a popular one being asked by Facebook. It is actually a simplified version

Design

Read N Characters Given Read4 and its follow up (part II) are quite often asked at

Others

Here are some other Facebook interview questions for you to practice. Integer to

Introduction





"Interviewing for a technical job is hard, and so is being the interviewer. You want to get that engineering job at Facebook, and we want to hire the best people (you!). Knowing what to

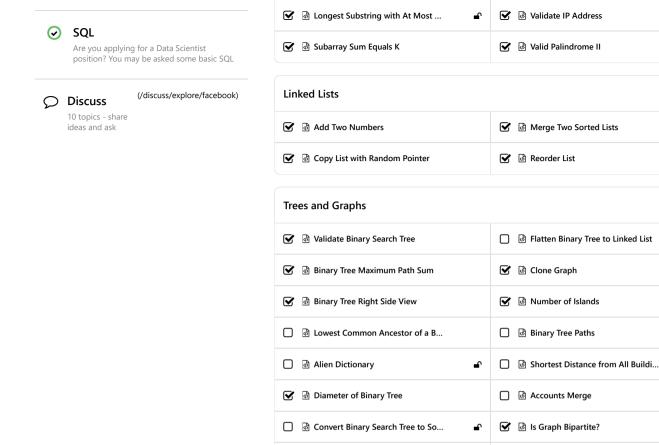
- Carlos Bueno, an engineer in Facebook

Getting well prepared for an interview is important. However, preparing all questions asked is time consuming and stressful. The key points are practice and effective preparation.

expect on both sides can go a long way toward making the process work better."

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

Arrays and Strings	•
☑ ☑ Longest Substring Without Repe	String to Integer (atoi)
☑ ® Roman to Integer	♂ 🗟 3Sum
Remove Duplicates from Sorted	☑
Multiply Strings	☑
☑ Add Binary	Minimum Window Substring
☑ Merge Sorted Array	☑
☑ Read N Characters Given Read4	Read N Characters Given Read4 I
☑ One Edit Distance	■ Product of Array Except Self ■ Product of Array Except Self
☑ Integer to English Words	✓ ⓓ Move Zeroes



☐ ☐ Binary Tree Vertical Order Traver...

☑ Letter Combinations of a Phone ...

✓ ⓑ Strobogrammatic Number II

Sorting and Searching

Find First and Last Position of Ele...

Recursion

☑ Permutations II

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✓ № Permutations

☐
☐ Subsets

☐ ☐ Find Peak Element

Remove Invalid Parentheses

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