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Let's

Yelp



Overview

Top interview questions asked by Yelp as voted by the community. This list will be kept up to date as frequent as possible.



Array and Strings

Yelp likes to ask Array and String manipulation questions, nothing too tricky. Anagram kind of questions can be asked quite often at Yelp, for example Group Anagrams. Also, hash table is commonly used in solving Yelp interview questions.



Linked List

Yelp likes to ask some of the classic Linked List interview questions.



Trees and Graphs

Tree questions are not very commonly asked at Yelp, but graph type questions are quite likely be asked, so definitely read up about Graph data structure.



Recursion

Letter Combinations of a Phone Number is a classic backtracking interview question, and is Yelp's favorite interview question too.



Sorting and Searching

Interval kind of problems are quite often asked at Yelp interviews. Luckily we have lots of these kind of problems for you to practice. These interval problems typically require you to sort it in order and apply some kind of linear search or binary search technique.



Dynamic Programming

The Dynamic Programming problems that are asked in Yelp interviews are often not that tricky to solve. One of the best LeetCode dynamic programming problem for beginners - Best Time to Buy and Sell Stock is quite often asked by Yelp.



Design

These are the design questions that are asked by Yelp. These are all classic design interview questions, so practicing them helps you practice good out of box thinking. Our favorites include Insert Delete GetRandom O(1).



Others

These are some other questions that are asked by Yelp, some include basic math.



Discuss

0 topics - share ideas and ask questions about this card

(/discuss/explore/yelp)

Introduction



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

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Array and Strings



- ☐ Two Sum
- ☐ Longest Substring Without Repe...
- ☐ Longest Common Prefix
- ☐ 3Sum
- ☐ Group Anagrams
- ☐ Spiral Matrix
- ☐ Merge Sorted Array
- ☐ Pascal's Triangle
- ☐ Basic Calculator II
- ☐ Product of Array Except Self
- ☐ Find the Closest Palindrome
- ☐ Isomorphic Strings
- ☐ Minimum Index Sum of Two Lists





Linked List



- ☐ Merge Two Sorted Lists
- ☐ Copy List with Random Pointer





Trees and Graphs



- ☐  Word Ladder
- ☐  Number of Islands
- ☐  Course Schedule
- ☐  Reconstruct Itinerary








Recursion



- ☐  Letter Combinations of a Phone ...
- ☐  Generate Parentheses
- ☐  Combination Sum
- ☐  Regular Expression Matching





Sorting and Searching












- ☐  Merge Intervals
- ☐  Meeting Rooms
- ☒  Meeting Rooms II
- ☐  Random Pick with Weight
- ☐  Sliding Window Maximum
- ☒  Top K Frequent Elements
- ☐  Top K Frequent Words




Dynamic Programming



- ☐  Longest Palindromic Substring
- ☐  Maximum Subarray
- ☒  Best Time to Buy and Sell Stock
- ☐  Word Break

<input type="checkbox"/>  Maximum Product Subarray	
<input type="checkbox"/>  Maximal Square	
<input type="checkbox"/>  Sentence Screen Fitting	

Design	
<input type="checkbox"/>  LRU Cache	
<input type="checkbox"/>  Logger Rate Limiter	
<input type="checkbox"/>  Insert Delete GetRandom O(1)	

Others	
<input type="checkbox"/>  Valid Square	
<input type="checkbox"/>  Integer to English Words	

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