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Top Questions from

LinkedIn

📄 Overview
Top interview questions asked by LinkedIn as voted by the community. This list will be kept

◯ Array and Strings
You're gonna be asked Array and String manipulation questions, make sure you got

◯ Trees and Graphs
Tree questions are very commonly asked at LinkedIn, however Graph questions are not
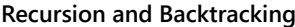
◯ Recursion and Backtracking
Recursion and backtracking is an important topic. We highly recommend the question

◯ Heap, Queue, Stack
Here are some questions that uses basic data structures such as Heap, Queue, or Stack.

◯ Sorting and Searching
These problems typically require you to sort it in order and apply some kind of linear

◯ Dynamic Programming
The Dynamic Programming problems that are asked in LinkedIn interviews are often not

◯ Design
These are the design questions that are asked by LinkedIn. Design questions typically

💬 Discuss (/discuss/explore/linkedin)
0 topics - share ideas and ask

Introduction

[f] [t] [in]

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

This list will be kept up to date as frequent as possible.

Array and Strings

☑ 📄 Two Sum	☐ 📄 Valid Number
☐ 📄 Text Justification	☑ 📄 Minimum Window Substring
☑ 📄 Shortest Word Distance 🔓	☑ 📄 Integer to English Words
☑ 📄 Find the Celebrity 🔓	☑ 📄 Can Place Flowers
☑ 📄 Isomorphic Strings	

Trees and Graphs

| ☐ 📄 Binary Tree Level Order Traversal	☑ 📄 Maximum Depth of Binary Tree
☑ 📄 Word Ladder	☐ 📄 Binary Tree Upside Down 🔓
☑ 📄 Number of Islands	☐ 📄 Lowest Common Ancestor of a B...
☐ 📄 Lowest Common Ancestor of a B...	☐ 📄 Closest Binary Search Tree Value II 🔓
☐ 📄 Find Leaves of Binary Tree 🔓	☐ 📄 Second Minimum Node In a Bin...

Recursion and Backtracking

☑ 📄 Combination Sum		☑ 📄 Permutations	
☑ 📄 Permutations II		☐ 📄 Factor Combinations	🔓
☑ 📄 Nested List Weight Sum	🔓	☐ 📄 Nested List Weight Sum II	🔓

Heap, Queue, Stack

☑ 📄 Valid Parentheses	☐ 📄 Evaluate Reverse Polish Notation	
☑ 📄 Kth Largest Element in an Array	☐ 📄 Exclusive Time of Functions	

Sorting and Searching

☑ 📄 Search in Rotated Sorted Array	☑ 📄 Find First and Last Position of Ele…	
☐ 📄 Pow(x, n)	☑ 📄 Merge Intervals	
☐ 📄 Sqrt(x)	☐ 📄 Random Pick with Weight	

Dynamic Programming

☑ 📄 Maximum Subarray		☐ 📄 Edit Distance	
☑ 📄 Maximum Product Subarray		☐ 📄 Paint House	🔓
☐ 📄 Paint House II	🔓	☐ 📄 Partition to K Equal Sum Subsets	

Design

☑ 📄 Two Sum III - Data structure desi…	🔓	☐ 📄 Shortest Word Distance II	🔓
☑ 📄 Serialize and Deserialize Binary T…		☑ 📄 Flatten Nested List Iterator	
☑ 📄 Insert Delete GetRandom O(1)		☐ 📄 All O`one Data Structure	
☐ 📄 Max Stack	🔓	☑ 📄 Design HashMap	