LeetCode's Interview Crash Course: System Design for Interviews and Beyond
Start Learning

LeetCode's Interview Crash Course: Data Structures and Algorithms
Start Learning

Top Interview Questions
Get Started

Study Plan

See all

| TOP	Top Interview 150	Must-do List for Interview Prep
	LeetCode 75	Ace Coding Interview with 75 Qs
SQL	SQL 50	Crack SQL Interview in 50 Qs
PD	Introduction to Pandas	Learn Basic Pandas in 15 Qs
JS	30 Days of JavaScript	Learn JS Basics with 30 Qs
a	Amazon Spring '23 High Frequency	Practice Amazon '23 Recently ...

Array **1764**   String **736**   Hash Table **641**   Dynamic Programming **538**   Math **529**   Sorting **418**   Greedy **387**   Expand ⌄

🔖 All Topics   ⚙ Algorithms   🗄 Database   >_ Shell   S Concurrency   JavaScript   »

Lists ⌄	Difficulty ⌄	Status ⌄	Tags ⌄	🔍 Search questions	⚙	🟢 Pick One

Status	Title	Solution	Acceptance	Difficulty	Frequency
	528. Random Pick with Weight	📄	47.4%	Medium	
✓	1701. Average Waiting Time	📄	73.1%	Medium	
✓	1550. Three Consecutive Odds	📄	68.3%	Easy	
	1526. Minimum Number of Increments on Sub...	📄	71.8%	Hard	
✓	633. Sum of Square Numbers	📄	36.5%	Medium	
	1650. Lowest Common Ancestor of a Binary... 🔒		80.8%	Medium	
✓	1190. Reverse Substrings Between Each Pair of ...	📄	71.8%	Medium	
✓	48. Rotate Image	📄	76.2%	Medium	
✓	283. Move Zeroes	📄	62.2%	Easy	
	1105. Filling Bookcase Shelves	📄	68.8%	Medium	
✓	202. Happy Number	📄	57.0%	Easy	
✓	994. Rotting Oranges	📄	55.2%	Medium	
✓	23. Merge k Sorted Lists	📄	54.5%	Hard	
	1717. Maximum Score From Removing Substri...	📄	63.0%	Medium	
	726. Number of Atoms	📄	65.1%	Hard	
✓	1371. Find the Longest Substring Containing V...	📄	76.3%	Medium	
	460. LFU Cache	📄	45.1%	Hard	
✓	945. Minimum Increment to Make Array Unique	📄	60.1%	Medium	
✓	51. N-Queens	📄	70.4%	Hard	
✓	214. Shortest Palindrome	📄	39.9%	Hard	
✓	169. Majority Element	📄	65.3%	Easy	
✓	162. Find Peak Element	📄	46.1%	Medium	
✓	2096. Step-By-Step Directions From a Binary Tr...	📄	56.4%	Medium	
	2134. Minimum Swaps to Group All 1's Togeth...	📄	65.6%	Medium	
✓	1509. Minimum Difference Between Largest an...	📄	59.2%	Medium	
✓	53. Maximum Subarray	📄	51.3%	Medium	
	359. Logger Rate Limiter 🔒	📄	76.2%	Easy	
✓	118. Pascal's Triangle	📄	75.6%	Easy	
✓	912. Sort an Array	📄	57.6%	Medium	
	885. Spiral Matrix III	📄	84.7%	Medium	
✓	386. Lexicographical Numbers	📄	72.7%	Medium	
✓	55. Jump Game	📄	38.9%	Medium	
	253. Meeting Rooms II 🔒	📄	51.6%	Medium	
✓	84. Largest Rectangle in Histogram	📄	45.8%	Hard	
✓	874. Walking Robot Simulation	📄	57.9%	Medium	
✓	21. Merge Two Sorted Lists	📄	65.5%	Easy	
	1653. Minimum Deletions to Make String Balan...	📄	65.8%	Medium	
✓	1508. Range Sum of Sorted Subarray Sums	📄	63.2%	Medium	
✓	440. K-th Smallest in Lexicographical Order	📄	42.0%	Hard	
✓	1395. Count Number of Teams	📄	70.1%	Medium	
✓	1636. Sort Array by Increasing Frequency	📄	79.9%	Easy	
✓	1380. Lucky Numbers in a Matrix	📄	79.9%	Easy	
✓	394. Decode String	📄	60.1%	Medium	
✓	17. Letter Combinations of a Phone Number	📄	62.1%	Medium	
	2334. Subarray With Elements Greater Than Var...	📄	44.1%	Hard	
	339. Nested List Weight Sum 🔒	📄	84.6%	Medium	
✓	26. Remove Duplicates from Sorted Array	📄	58.1%	Easy	
✓	41. First Missing Positive	📄	40.1%	Hard	
	1140. Stone Game II		73.3%	Medium	
✓	125. Valid Palindrome	📄	49.0%	Easy	

50 / page ⌄   < 1 **2** 3 4 5 6 ... 67 >

Day 28   18:35:10 left   < 🔟 > OCT

S	M	T	W	T	F	S
✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓
13	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓
✓	28	29	30	31		

Weekly Premium ⓘ   1 day left
W1   W2   W3   **W4**   W5
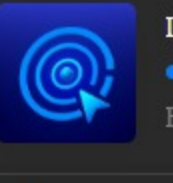
🏅 0 Redeem   Rules

Ongoing Study Plan

	LeetCode 75	92%
	Evaluate Division	

○ 30 Days of JavaScript
○ Binary Search

Trending Companies
< >
🔍 Search for a company...

Meta **899**   Amazon **1711**
Google **1646**   Bloomberg **835**
Uber **632**   Microsoft **957**
Apple **757**   TikTok **402**
Oracle **262**   LinkedIn **140**
Goldman Sachs **204**
Adobe **752**   Salesforce **161**
PayPal **89**   Citadel **98**
Walmart Labs **149**   Snap **115**
eBay **73**   Nvidia **104**
DoorDash **73**

Session
Anonymous ⚙

All **836** 3337

Easy	352 /831
Medium	419 /1746
Hard	65 /760