LeetCode

| | LeetCode 75 Study Plan to Ace Interviews | 14 Days Study Plan to Crack Algo | 2 Weeks Study Plan to Tackle DS | SQL Study Plan | Ultimate DP Study Plan |

Array 1209   String 573   Hash Table 420   Dynamic Programming 398   Math 375   Sorting 269   Greedy 264   Expand ⌄

All Topics   ⚙ Algorithms   🗄 Database $> Shell   S Concurrency

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

Status	Title	Solution	Acceptance	Difficulty	Frequency
📅	1335. Minimum Difficulty of a Job Schedule	📄	57.0%	Hard	🔒
✅	1. Two Sum	📄	49.1%	Easy	🔒
	2. Add Two Numbers	📄	39.7%	Medium	🔒
	3. Longest Substring Without Repeating Chara...	📄	33.8%	Medium	🔒
	4. Median of Two Sorted Arrays		35.1%	Hard	🔒

HackerRank

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Problem Solving (Basic) ⓘ	Python (Basic) ⓘ	**Stand out from the crowd**
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Prepare By Topics

🔷 Algorithms	✳ Data Structures	✅ Mathematics
🧠 Artificial Intelligence	🇨 C	🇨 C++
☕ Java	🐍 Python	💎 Ruby
📄 SQL	🛢 Databases	🔲 Linux Shell
🔳 Functional Programming	⚙ Regex	

Preparation Kits View All Kits

1 Week Preparation Kit

Challenges: 21, Attempts: 433372, Mock Tests: 6

Problem Solving (Basic) Problem Solving (Intermediate) +1

1 Month Preparation Kit

Challenges: 54, Attempts: 199307, Mock Tests: 4

Problem Solving (Basic) Problem Solving (Intermediate) +1

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Problems

Q Search | ↑F Sort: Submissions ▾

0 of 186 Problems Solved (0 %)

Submissions | SDE Sheet ✖

Problem of the Day

Move Last Element to Front of a Linked List

Solve Problem

07 : 54 : 40
Hours Minutes Seconds

Binary Search

Accenture Cognizant + 6 more

Solve Problem

Basic 237K 38.43%

Check if two arrays are equal or not

Goldman Sachs

Solve Problem

Basic 115K 50.0%

First element to occur k times

Solve Problem

Basic 56K 49.5%

Convert array into Zig-Zag fashion

Solve Problem

CodeChef

CodingNinjas

CodeStudio > Problems

SOLVE BY TOPICS

Choose one of the topics to practice coding interview questions

PROGRAMMING FUNDAMENTALS	DATA STRUCTURES	ADVANCED ALGORITHMS	MATHS & NUMBER THEORY

▶ **Preparation Video**

Roadmap To Become A 5 Star Coder!

YOUR PROGRESS

✓	0/2891 Attempted	0/198320 pts Points Scored ⓘ	● 0 Easy ● 0 Hard	● 0 Moderate ● 0 Ninja

CODING INTERVIEW QUESTIONS

Contribute a problem

Filters

⊖ To-do   ⊘ Solved(0)   ⊘ Attempted(0)

🔍 Search problems

Sort by
Upvotes ▾

</> Topics

☐ Backtracking
☐ Binary Search
☐ Bit Manipulation

☐ Binary Indexed Tree
☐ Binary Search Trees
☐ Binary Trees

+ 35 more

Problem Title	Difficulty	Avg Time to solve	Attempted
LCA of three Nodes ▲ 4404 ⓐ ⊞ Microsoft ▦ ▬ +5	EASY	20 mins	6925
Sum Of Infinite Array ▲ 2790 tcs ▦	MODERATE	35 mins	20765
Pair Sum ▲ 1939 ⓐ ⊞ Microsoft ▦ Morgan +1	EASY	15 mins	42150
Reverse The Array	EASY	15 mins	34462

🏢 **Company**

Accenture +   Acko +

CodeWars

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Difficulty
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Tags
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Qualified Assessments
Is your company struggling to find great software developers? Start Your Free Trial

Qualified

4,471 Kata Found

6 kyu IP address finder [Code-golf]
☆ 25 ● 7 ➚ 94% of 143 ◉ 472 👤 _i

STRINGS   ARRAYS   RESTRICTED   PUZZLES

6 kyu Return 1, 2, 3 randomly
☆ 58 ● 22 ➚ 90% of 284 ◉ 1,129 👤 xakdog
⚠ 2 Issues Reported

PROBABILITY   PUZZLES

2 kyu Evaluate mathematical expression
☆ 1880 ● 392 ➚ 94% of 1,368 ◉ 7,099 👤 ankr
⚠ 19 Issues Reported

MATHEMATICS   PARSING   ALGORITHMS

7 kyu Sorting Dictionaries
☆ 67 ● 25 ➚ 91% of 354 ◉ 3,787 👤 cmgerber
⚠ 3 Issues Reported

SORTING   LISTS   FUNDAMENTALS

6 kyu Decode the Morse code
☆ 4354 ● 804 ➚ 89% of 12,109 ◉ 88,277 👤 jolaf
⚠ 4 Issues Reported

ALGORITHMS

CodeForces

Problems ☰

#	Name		⚡ ⇕	✓ ⇕
1746G	Olympiad Training	binary search, geometry, sortings		x5
1746F	Kazaee	data structures, hashing, probabilities		x303
1746E2	Joking (Hard Version)	dp, interactive		x65
1746E1	Joking (Easy Version)	binary search, bitmasks, constructive algorithms, interactive, ternary search		x574
1746D	Paths on the Tree	dfs and similar, dp, greedy, sortings, trees		x2113
1746C	Permutation Operations	constructive algorithms, greedy, implementation, math		x5572
1746B	Rebellion	brute force, constructive algorithms, greedy		x10176
1746A	Maxmina	constructive algorithms, greedy		x12407
1742G	Orray	bitmasks, brute force, greedy, math, sortings	1500	x4170
1742F	Smaller	constructive algorithms, greedy, strings	1500	x4950
1742E	Scuza	binary search, greedy, math	1200	x9935
1742D	Coprime	brute force, greedy, number theory	1100	x10762
1742C	Stripes	implementation	900	x17154
1742B	Increasing	greedy, implementation, sortings	800	x23883
1742A	Sum	implementation	800	x26687
1741G	Kirill and Company	bitmasks, brute force, dfs and similar, dp, flows, graphs, shortest paths	2200	x692
1741F	Multi-Colored Segments	binary search, data structures, math, sortings	2000	x1174
1741E	Sending a Sequence Over the Network	dp	1600	

InterviewBit

Top Interview Guide

Companies

Adobe	Google	Facebook	Amazon	Microsoft

Technologies

Javascript	Data Structures	Angular	Jquery	C

Top Coding Interview Questions

Search for problems or keywords

Difficulty ▾ | Status ▾ | Topics ▾ | Companies ▾ | Sort By ▾

	Topic	Difficulty	Avg Time	Submissions	Asked In
Gas Station	Greedy Algorithm	Medium	56 Mins	47245	Asked in a f +4
Majority Element	Greedy Algorithm	Easy	19 Mins	64682	Asked in ▦ Y G +2
Distribute Candy	Greedy Algorithm	Medium	65 Mins	36459	Asked in ▦ f a +1