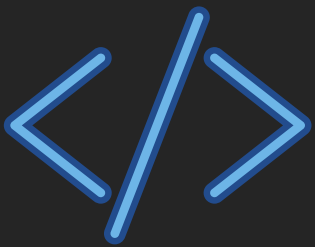



# Top **Websites** to Practice Coding




SWIPE <<<




# 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

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	



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1  
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Prepare By Topics

Algorithms	Data Structures	<input checked="" type="checkbox"/> 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  

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## Problems

0 of 186 Problems Solved (0 %)

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[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

[All Practice Problems](#)[Recent Contest Problems](#)[My To Do](#)**Problem Difficulty Rating** [?](#)[Recommended](#)[Custom](#)0 - 1000: Beginner Level [v](#)[About Difficulty Rating](#) [↗](#)

## Topics

[Popular Topics](#)[Tags](#)[Clear](#)

- ☐ Basic Programming
- ☐ Arrays
- ☐ Strings
- ☐ Math
- ☐ Sorting
- ☐ Binary Search
- ☐ Data Structures
- ☐ Greedy Algorithms
- ☐ Dynamic Programming
- ☐ Graphs
- ☐ Segment Trees

## Problems

Difficulty: [0 - 1000: Beginner Level](#) [x](#)[Un-Attempted](#)[Attempted](#)[All](#)[Filter](#) [0](#) [v](#)

Status	Code	Name	Submission	Difficulty ↑	Contest Code	
—	TAXES	Tax in Chefland <a href="#">New</a>	27024	276	START60	<a href="#">→</a>
—	PODIUM	Podium Finish <a href="#">New</a>	29506	341	OCT221	<a href="#">→</a>
—	MINPIZZA	Minimum Pizzas <a href="#">New</a>	26227	546	OCT221	<a href="#">→</a>
—	EXPERT	Expert Setter <a href="#">New</a>	22793	561	START60	<a href="#">→</a>
—	BUILDINGRACE	Building Race <a href="#">New</a>	27208	739	OCT221	<a href="#">→</a>
—	CUTPAPER	Paper Cutting <a href="#">New</a>	23475	800	START60	<a href="#">→</a>
—	FLOW001	Add Two Numbers	502806	242	-	<a href="#">→</a>
—	AGELIMIT	Age Limit	53045	245	START42	<a href="#">→</a>
—	BIRYANI	Biryani classes	45973	257	START44	<a href="#">→</a>
—	FIT	Fitness	46775	258	JUNE222	<a href="#">→</a>
—	SUBSECS	Subsequences	45446	280	START46	<a href="#">→</a>



# 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

## YOUR PROGRESS

✓ 0/2891  
Attempted

0/198320 pts  
Points Scored

0 Easy  
0 Hard

0 Moderate  
0 Ninja

Preparation Video



Roadmap To Become A 5 Star Coder!

## CODING INTERVIEW QUESTIONS

[Contribute a problem](#)

### Filters

#### </> Topics

- ☐ Backtracking
- ☐ Binary Search
- ☐ Bit Manipulation
- ☐ Binary Indexed Tree
- ☐ Binary Search Trees
- ☐ Binary Trees

+ 35 more

#### Company

Accenture +

Acko +

⊖ To-do

✓ Solved(0)

⌚ Attempted(0)

Search problems



Sort by

Upvotes

Problem Title

Difficulty

Avg Time to  
solve

Attempted

LCA of three Nodes

4404 +5

EASY

20 mins

6925

Sum Of Infinite Array

2790

MODERATE

35 mins

20765

Pair Sum

1939 +1

EASY

15 mins

42150

Reverse The Array

EASY

15 mins

34462



# CodeWars

Library Collections

## FEATURED TAGS

Cryptography Data Science Debugging Games Tutorials

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

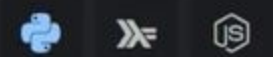


### 7 kyu Sorting Dictionaries

☆ 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



## Sort By

Newest

## Language

My Languages

## Status

Approved

## Progress

All

## Difficulty

Select ranks

## Tags

Select tags



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# CodeForces

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[SUBMIT](#)
[STATUS](#)
[STANDINGS](#)
[CUSTOM TEST](#)

Problems

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





# InterviewBit

## Top Interview Guide

 Companies

Show All



Adobe



Google



Facebook



Amazon



Microsoft



 Technologies

Show All



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   +4

Majority Element

Greedy Algorithm

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