

Technical Scripter

Internships @
GeeksforGeeks

Courses

Practice for Cracking Coding
Interview

Coding Practice

How to write an Interview
Experience?

Difficulty Levels

Basic

Easy

Medium

Hard

Expert

Popular Tags

Amazon, Microsoft, Dynamic
Programming, Samsung
Click here for more

Interview Preparation

Goldman Sachs Topics for Interview Preparation

Easy Level

Medium Level

Hard Level

Easy Level

- Find if two rectangles overlap
- Check if a given Binary Tree is SumTree
- Check if two arrays are equal or not
- Merge Sort
- Queue | Set 1 (Introduction and Array Implementation)
- QuickSort
- Ugly Numbers
- Find Excel column name from a given column number
- Given a string, find its first non-repeating character
- Given only a pointer/reference to a node to be deleted in a singly lin
- How to determine if a binary tree is height-balanced?
- Implement Queue using Stacks
- Reverse words in a given string
- Sort a stack using recursion
- Stock Buy Sell to Maximize Profit

Medium Level

- Count Possible Decodings of a given Digit Sequence
- Dynamic Programming | Set 11 (Egg Dropping Puzzle)
- Flattening a Linked List
- Quickhull Algorithm for Convex Hull
- Sort an array in wave form

Step by Step Preparation
Company Preparation
Top Topics
Company Specific Practice
Software Design Patterns
Placements Preparation Course
Interview Corner
Recent Interview Experiences
GQ Home Page
Quiz Corner
LMNs
Practice Platform
What's New ?
Leaderboard !!
Topic-wise Practice
Subjective Problems
Difficulty Level - School
Difficulty Level - Basic
Difficulty Level - Easy
Difficulty Level - Medium

- Write a function to get the intersection point of two Linked Lists.

Hard Level

- Implement LRU Cache

Company Wise Coding Practice Topic Wise Coding Practice

Load Comments

GeeksforGeeks

NOT

~~AN AD~~

JUST A

REMINDER

THAT

YOU NEED TO

LEARN DSA

Learn Now

Difficulty Level - Hard	
How to pick a difficulty level?	
Explore More...	
Programming Languages	
C	
C++	
Java	
Python	
SQL	
PHP	
JavaScript	
Important Quick Links	
School Programming	
Operating Systems	
DBMS	
Computer Networks	
Engineering Mathematics	
Design Patterns	
Common Interview Puzzles	
Web Technology	
G-Facts	

Most Popular Articles

Must Do Coding Questions for Companies like Amazon, Microsoft, Adobe, ...

Computer Graphics

Image Processing

Project Ideas

Must Do Coding Questions
Company-wise

Python Tutorial

Top 10 Projects For Beginners To
Practice HTML and CSS Skills

Defaultdict in Python

Most Visited Articles

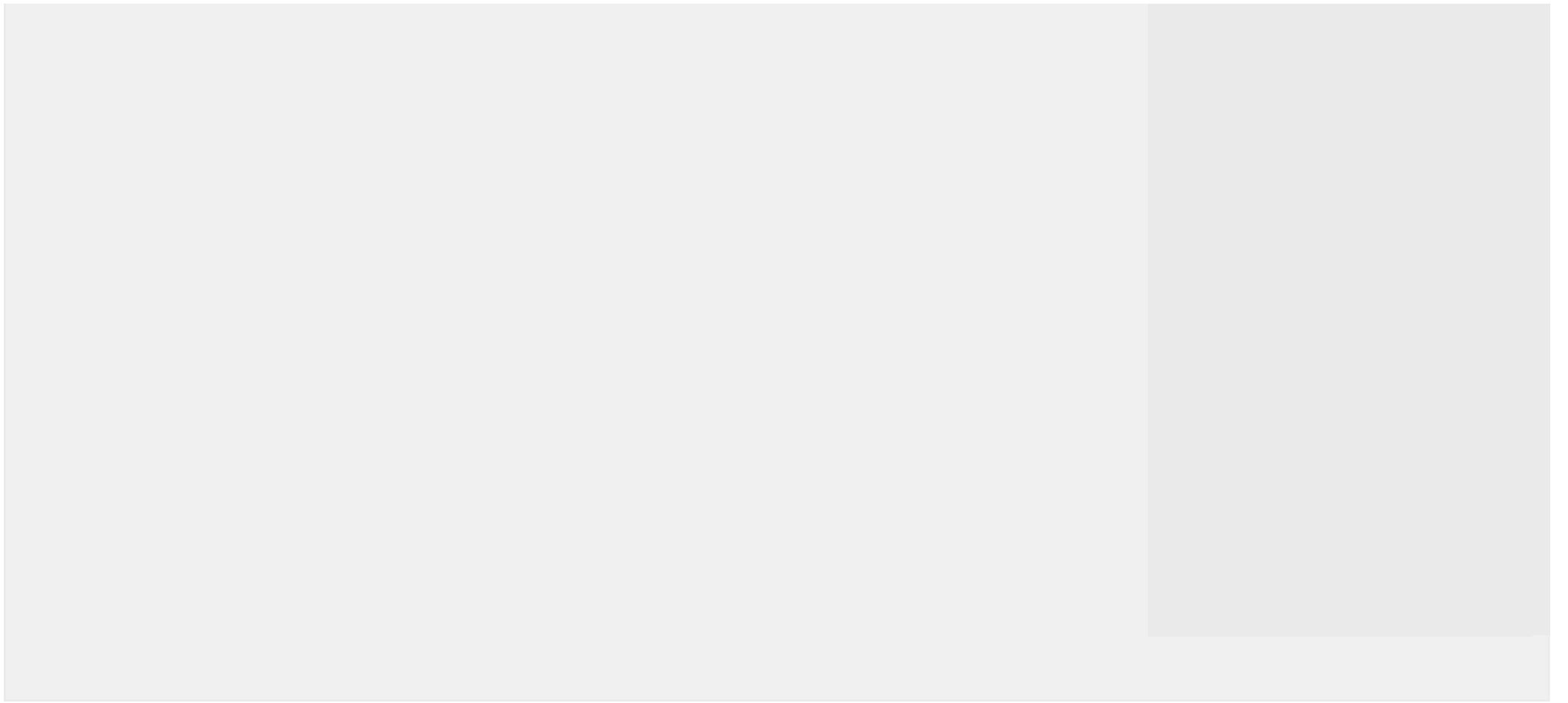
Array of Vectors in C++ STL

Vector of Vectors in C++ STL with Examples

Django Tutorial

Perfect Sum Problem

Pandas Tutorial



GeeksforGeeks

A computer science portal for geeks

5th Floor, A-118,
Sector-136, Noida, Uttar Pradesh - 201305
feedback@geeksforgeeks.org

COMPANY

About Us
Careers
Privacy Policy
Contact Us

LEARN

Algorithms
Data Structures
Languages
CS Subjects
Video Tutorials

PRACTICE

Courses
Company-wise
Topic-wise
How to begin?

CONTRIBUTE

Write an Article
Write Interview Experience
Internships
Videos



@geeksforgeeks, Some rights reserved