

## Adobe Topics for Interview Preparation **Technical Scripter** Medium Level Hard Level Easy Level Easy Level Internships @ GeeksforGeeks Check if a number is Palindrome Courses Check if a given Binary Tree is SumTree Count pairs (a, b) whose sum of cubes is N ( $a^3 + b^3 = N$ ) Practice for Cracking Coding Interview Count set bits in an integer Program for Binary To Decimal Conversion **Coding Practice** QuickSort How to write an Interview Find the middle of a given linked list in C and Java Experience? Write an Efficient Function to Convert a Binary Tree into its Mirror Tree **Difficulty Levels** Write one line C function to find whether a no is power of two Write your own atoi() Basic Breadth First Traversal or BFS for a Graph Easy How to check if two given line segments intersect? Copy set bits in a range Medium Count all distinct pairs with difference equal to k Hard Count Inversions in an array | Set 1 (Using Merge Sort) Design and Implement Special Stack Data Structure | Added Space Optimized Version Expert Dynamic Programming | Set 18 (Partition problem) **Popular Tags** Equilibrium index of an array Amazon, Microsoft, Dynamic Find length of loop in linked list Programming, Samsung Find the Longest Increasing Subsequence in Circular manner Click here for more Find the minimum element in a sorted and rotated array Find next greater number with same set of digits **Interview Preparation** Implement Stack using Queues

Merge Sort for Linked Lists Find n'th node from the end of a Linked List Program for n'th node from the end of a Linked List Pracal's Triangle Print Right View of a Binary Tree Put spaces between words starting with capital letters Implement Queue using Stacks Remove duplicates from a sorted linked list Reverse Level Order Traversal Recent Interview Experiences Requiz Corner Practice Platform Practice Platform Phactice Platform Phactice Problems Proje-wise Practice Subjective Problems Difficulty Level - Sasic Difficulty Level - Basic Difficulty Level - Basic Difficulty Level - Medium Productice Platform Difficulty Level - Medium Productive Platform Program for n'th node from the end of a Linked List Program for n'th node from the end of a Linked List Practice Platform Pascal's Triangle Print Right View of a Binary Tree Put spaces between words starting with capital letters Put spaces between words starting with capital letters Put spaces between words at sincy Tree Put spaces between words starting with capital letters Put spaces between words at sincy Tree Put spaces between words starting with capital letters Put spaces between words at sincy Tree Put spaces between words at sincy Tree Put spaces between words at same level Print Right View of a Binary Tree Put spaces between words at same level Print Right View of a Binary Tree Put spaces between words at same level Program to check if a binary tree is BST or not Combinational Sum Connect nodes at same level Put spaces between words at same level Put spaces bet	Step by Step Preparation	Level order traversal in spiral form
Program for n'th node from the end of a Linked List  Pascal's Triangle  Print Right View of a Binary Tree Put spaces between words starting with capital letters Implements Preparation Course  Placements Preparation Course  Recent 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 - Basic  Difficulty Level - Basic  Difficulty Level - Easy  Program for n'th node from the end of a Linked List  Pascal's Triangle Print Right View of a Binary Tree Put spaces between words starting with capital letters Implement Queue using Stacks Remove duplicates from a sorted linked list Reverse Level Order Traversal Reverse Level Order Traversal Reverse words in a given string Root to leaf path sum equal to a given number Search an element in a sorted and rotated array Serialize and Deserialize a Binary Tree Sort a linked list of 0s, 1s and 2s Sort an array after applying the given equation Trapping Rain Water Write a function to reverse a linked list  Medium Level A program to check if a binary tree is BST or not Check if a given array can represent Preorder Traversal of Binary Search Tree Combinational Sum Connect nodes at same level Detect Cycle in a Directed Graph Detect cycle in an undirected graph Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Company Preparation	Merge Sort for Linked Lists
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Print Right View of a Binary Tree Put spaces between words starting with capital letters Implement Queue using Stacks Remove duplicates from a sorted linked list Recent Interview Corner Recent Interview Experiences GQ Home Page Quiz Corner LMNs Practice Platform What's New? What's New? What's New? What's New? What's New Problems Difficulty Level - School Difficulty Level - Basic Difficulty Level - Basic Difficulty Level - Basic Difficulty Level - Easy Put spaces between words starting with capital letters Implement Queue using Stacks Remove duplicates from a sorted linked list Reverse Level Order Traversal Reverse words in a given string Reverse Level Order Traversal Reverse Level Order Traversal Reverse words in a given string Reverse words in a given string Reverse Level Order Traversal Reverse Level Order Traversal Reverse Level Order Traversal Reverse Level Order Traversal of Sin a given number Search an element in a sorted and rotated array Search an element in a sorted and rotated arra	тор торісэ	Program for n'th node from the end of a Linked List
Put spaces between words starting with capital letters  Implements 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 - Basic  Difficulty Level - Basic  Difficulty Level - Easy  Put spaces between words starting with capital letters  Implement Queue using Stacks  Remove duplicates from a sorted linked list  Reverse Level Order Traversal  Reverse words in a given string  Root to leaf path sum equal to a given number  Search an element in a sorted and rotated array  Serialize and Deserialize a Binary Tree  Sort a linked list of 0s, 1s and 2s  Sort an array of 0s, 1s and 2s  Sort an array after applying the given equation  Trapping Rain Water  Write a function to reverse a linked list  Medium Level  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Detect Cycle in a Directed Graph  Detect cycle in an undirected graph  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Company Specific Practice	Pascal's Triangle
Placements Preparation Course  Implement Queue using Stacks Remove duplicates from a sorted linked list Reverse Level Order Traversal Recent Interview Experiences Reverse words in a given string Root to leaf path sum equal to a given number Search an element in a sorted and rotated array Serialize and Deserialize a Binary Tree Sort a linked list of 0s, 1s and 2s Sort an array of 0s, 1s and 2s Sort an array after applying the given equation Trapping Rain Water Write a function to reverse a linked list  Medium Level  A program to check if a binary tree is BST or not Check if a given array can represent Preorder Traversal of Binary Search Tree Combinational Sum Connect nodes at same level Difficulty Level - Basic Difficulty Level - Basic Difficulty Level - Easy  Difficulty Level - Easy  Put spaces between words starting with capital letters Implement Queue using Stacks Remove duplicates from a sorted linked list Reverse Level Order Traversal Provents an array of 10 sq iven number Search an element in a sorted and rotated array Serialize and Deserialize a Binary Tree Sort a linked list of 0s, 1s and 2s Sort an array of 0s, 1s and 2s Sort an array after applying the given equation Trapping Rain Water  Write a function to reverse a linked list  Medium Level  Combinational Sum Connect nodes at same level Detect Cycle in a Directed Graph Detect cycle in an undirected graph Detect cycle in an undirected graph Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Software Design Patterns	
Remove duplicates from a sorted linked list  Reverse Level Order Traversal  Reverse Words in a given string  Root to leaf path sum equal to a given number  Search an element in a sorted and rotated array  Serialize and Deserialize a Binary Tree  Sort a linked list of 0s, 1s and 2s  Sort an array of 0s, 1s and 2s  Sort an array after applying the given equation  Trapping Rain Water  Write a function to reverse a linked list  Medium Level  Topic-wise Practice  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Difficulty Level - Basic  Difficulty Level - Basic  Difficulty Level - Easy  Programming   Set 31 (Optimal Strategy for a Game)		
Reverse Level Order Traversal  Reverse words in a given string  Root to leaf path sum equal to a given number  Search an element in a sorted and rotated array  Serialize and Deserialize a Binary Tree  Sort a linked list of 0s, 1s and 2s  Sort an array of 0s, 1s and 2s  Sort an array after applying the given equation  Trapping Rain Water  What's New?  Leaderboard!!  Medium Level  Topic-wise Practice  Subjective Problems  Difficulty Level - School  Difficulty Level - Basic  Difficulty Level - Basic  Difficulty Level - Easy  Practice Platform  Output Detect Cycle in a Directed Graph  Detect Cycle in an undirected graph  Dynamic Programming   Set 31 (Optimal Strategy for a Game)		
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Sort a linked list of 0s, 1s and 2s  Sort an array of 0s, 1s and 2s  Sort an array after applying the given equation  Trapping Rain Water  What's New?  Write a function to reverse a linked list  Medium Level  Topic-wise Practice  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Difficulty Level - Basic  Difficulty Level - Basic  Difficulty Level - Easy  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	GQ Home Page	•
Practice Platform  What's New?  Leaderboard!!  Topic-wise Practice  Subjective Problems  Difficulty Level - School  Difficulty Level - Basic  Difficulty Level - Easy  Difficulty Level - Easy  Practice Platform  Sort an array of 0s, 1s and 2s  Sort an array after applying the given equation  Trapping Rain Water  Write a function to reverse a linked list  Medium Level  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Detect Cycle in a Directed Graph  Detect cycle in an undirected graph  Detect cycle in an undirected graph  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Quiz Corner	· · · · · · · · · · · · · · · · · · ·
• Sort an array after applying the given equation • Trapping Rain Water • Write a function to reverse a linked list  Medium Level  Topic-wise Practice • A program to check if a binary tree is BST or not • Check if a given array can represent Preorder Traversal of Binary Search Tree • Combinational Sum • Connect nodes at same level • Detect Cycle in a Directed Graph • Detect cycle in an undirected graph • Dynamic Programming   Set 31 (Optimal Strategy for a Game)	MANIA	
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What's New?  Write a function to reverse a linked list  Medium Level  Topic-wise Practice  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Difficulty Level - Basic  Difficulty Level - Easy  Difficulty Level - Easy  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Practice Platform	
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Medium Level  Topic-wise Practice  A program to check if a binary tree is BST or not  Check if a given array can represent Preorder Traversal of Binary Search Tree  Combinational Sum  Connect nodes at same level  Difficulty Level - Basic  Difficulty Level - Easy  Difficulty Level - Easy  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Wildts New :	Write a function to reverse a linked list
<ul> <li>A program to check if a binary tree is BST or not</li> <li>Check if a given array can represent Preorder Traversal of Binary Search Tree</li> <li>Combinational Sum</li> <li>Connect nodes at same level</li> <li>Difficulty Level - Basic</li> <li>Detect Cycle in a Directed Graph</li> <li>Detect cycle in an undirected graph</li> <li>Dynamic Programming   Set 31 (Optimal Strategy for a Game)</li> </ul>	Leaderboard !!	Medium Level
<ul> <li>Check if a given array can represent Preorder Traversal of Binary Search Tree</li> <li>Combinational Sum</li> <li>Connect nodes at same level</li> <li>Detect Cycle in a Directed Graph</li> <li>Detect cycle in an undirected graph</li> <li>Dynamic Programming   Set 31 (Optimal Strategy for a Game)</li> </ul>	Topic-wise Practice	
Combinational Sum     Connect nodes at same level     Difficulty Level - Basic     Difficulty Level - Easy  Difficulty Level - Easy  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	0.1 D.11	
Connect nodes at same level     Difficulty Level - Basic     Detect Cycle in a Directed Graph     Detect cycle in an undirected graph     Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Subjective Problems	
Difficulty Level - Basic  Detect Cycle in a Directed Graph  Detect cycle in an undirected graph  Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Difficulty Level - School	
Detect cycle in an undirected graph     Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Difficulty Level - Rasic	
Dynamic Programming   Set 31 (Optimal Strategy for a Game)	Difficulty Level Basic	
	Difficulty Level - Easy	
	Difficulty Level - Medium	<ul> <li>Dynamic Programming   Set 31 (Optimal Strategy for a Game)</li> <li>Find whether there is path between two cells in matrix</li> </ul>



Difficulty Level - Hard	Greedy Algorithms   Set 7 (Dijkstra's shortest path algorithm)	
How to pick a difficulty level?	Minimize the maximum difference between the heights	
Trow to pick a difficulty level.	Minimum number of jumps to reach end	
Explore More	Multiply Large Numbers represented as Strings	
Programming Languages	Nuts & Bolts Problem (Lock & Key problem)	
	Quickhull Algorithm for Convex Hull	
С	Reverse a Linked List in groups of given size	
C++	Given an a	
Java	Hard Level	
Python		
-	Construct a Binary Tree from Postorder and Inorder	
SQL	Implement LRU Cache	
PHP	Median in a stream of integers (running integers)	
JavaScript		
Important Quick Links		
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