

	Hard work Beats Talent When Talent Doesn't work Hard		
Topic	Questions	Level	Completed
Array	<a href="#">Search an Element in an array</a>	Easy	No
Array	<a href="#">Check if two arrays are equal or not</a>	Easy	No
Array	<a href="#">Missing element of AP</a>	Easy	No
Array	<a href="#">Cyclically rotate an array by one</a>	Easy	No
Array	<a href="#">Find minimum and maximum element in an array</a>	Easy	No
Array	<a href="#">Binary Array Sorting</a>	Easy	No
Array	<a href="#">Move all negative elements to end</a>	Easy	No
Array	<a href="#">Missing number</a>	Easy	No
Array	<a href="#">Search Element in Matrix</a>	Easy	No
Array	<a href="#">Find the fine</a>	Easy	No
Array	<a href="#">Greater on right side</a>	Easy	No
Array	<a href="#">Remove duplicate elements from sorted Array</a>	Easy	No
Array	<a href="#">Subarray with given sum</a>	Easy	No
Array	<a href="#">Sort an array of 0s, 1s and 2s</a>	Easy	No
Array	<a href="#">Equilibrium Point</a>	Easy	No
Array	<a href="#">Peak element</a>	Easy	No
Array	<a href="#">Find Transition Point</a>	Easy	No
Array	<a href="#">Alternate positive and negative numbers</a>	Easy	No
Array	<a href="#">Union of Two Sorted Arrays</a>	Easy	No
Array	<a href="#">Three way partitioning</a>	Easy	No
Array	<a href="#">Frogs and Jumps</a>	Easy	No
Array	<a href="#">Min Subsets with Consecutive Numbers</a>	Easy	No
Array	<a href="#">Find Missing And Repeating</a>	Medium	No
Array	<a href="#">Rearrange Array Alternately</a>	Medium	No

Array	<a href="#">Pythagorean Triplet</a>	Medium	No
Array	<a href="#">Rearrange an array with O(1) extra space</a>	Medium	No
Array	<a href="#">Count triplets with sum smaller than X</a>	Medium	No
Array	<a href="#">Boolean Matrix</a>	Medium	No
Array	<a href="#">Row with max 1s</a>	Medium	No
Array	<a href="#">Container With Most Water</a>	Medium	No
Array	<a href="#">Maximum Triplet product</a>	Medium	No
Array	<a href="#">Coins of Geekland</a>	Medium	No
Array	<a href="#">Next Permutation</a>	Medium	No
Array	<a href="#">Rotate Image</a>	Medium	No
Array	<a href="#">Count Primes</a>	Medium	No
Array	<a href="#">Watering Plants</a>	Medium	No
Array	<a href="#">Arithmetic Subarrays</a>	Medium	No
Array	<a href="#">Majority Element</a>	Medium	No
String	<a href="#">Reverse a String</a>	Easy	No
String	<a href="#">Check if strings are rotations of each other or not</a>	Easy	No
String	<a href="#">Maximum Occuring Character</a>	Easy	No
String	<a href="#">Binary String</a>	Easy	No
String	<a href="#">Anagram of String</a>	Easy	No
String	<a href="#">Merge two strings</a>	Easy	No
String	<a href="#">Reverse words in a given string</a>	Easy	No
String	<a href="#">Palindrome String</a>	Easy	No
String	<a href="#">Longest Common Prefix in an Array</a>	Easy	No
String	<a href="#">Roman Number to Integer</a>	Easy	No
String	<a href="#">Length of Last Word</a>	Easy	No
String	<a href="#">Longest Distinct characters in string</a>	Easy	No
String	<a href="#">Remove all duplicates from a given string</a>	Easy	No

String	<a href="#">Min Number of Flips</a>	Easy	No
String	<a href="#">Meta Strings</a>	Easy	No
String	<a href="#">Smallest window containing 0, 1 and 2</a>	Easy	No
String	<a href="#">Generate Grey Code Sequences</a>	Easy	No
String	<a href="#">Sum of two large numbers</a>	Medium	No
String	<a href="#">Length of the longest substring</a>	Medium	No
String	<a href="#">Longest Prefix Suffix</a>	Medium	No
String	<a href="#">Smallest distinct window</a>	Medium	No
String	<a href="#">Case-specific Sorting of Strings</a>	Medium	No
String	<a href="#">Excel Sheet   Part - 1</a>	Medium	No
String	<a href="#">Transform String</a>	Medium	No
String	<a href="#">Remove and Reverse</a>	Medium	No
String	<a href="#">String formation from substring</a>	Medium	No
String	<a href="#">Minimum Days</a>	Medium	No
String	<a href="#">Remove Consecutive Characters</a>	Medium	No
String	<a href="#">Bulls and Cows</a>	Medium	No
String	<a href="#">Atoi</a>	Medium	No
Searching and Sorting	<a href="#">Searching an element in a sorted array</a>	Easy	No
Searching and Sorting	<a href="#">Last index of One</a>	Easy	No
Searching and Sorting	<a href="#">Count the Zeros</a>	Easy	No
Searching and Sorting	<a href="#">Elements in the Range</a>	Easy	No
Searching and Sorting	<a href="#">Bubble Sort</a>	Easy	No
Searching and Sorting	<a href="#">Insertion Sort</a>	Easy	No
Searching and Sorting	<a href="#">First and last occurrences of X</a>	Easy	No
Searching and Sorting	<a href="#">Count zeros in a sorted matrix</a>	Easy	No
Searching and Sorting	<a href="#">Array Subset of another array</a>	Easy	No
Searching and Sorting	<a href="#">Selection Sort</a>	Easy	No

Searching and Sorting	<a href="#">Floor in a Sorted Array</a>	Easy	No
Searching and Sorting	<a href="#">Radix Sort</a>	Easy	No
Searching and Sorting	<a href="#">Search in a matrix</a>	Easy	No
Searching and Sorting	<a href="#">Bitonic Point</a>	Easy	No
Searching and Sorting	<a href="#">Two Repeated Elements</a>	Easy	No
Searching and Sorting	<a href="#">Count More than n/k Occurences</a>	Easy	No
Searching and Sorting	<a href="#">Number and the Digit Sum</a>	Easy	No
Searching and Sorting	<a href="#">Find triplets with zero sum</a>	Easy	No
Searching and Sorting	<a href="#">Sort The Array</a>	Easy	No
Searching and Sorting	<a href="#">Sort in specific order</a>	Easy	No
Searching and Sorting	<a href="#">Sort a String</a>	Easy	No
Searching and Sorting	<a href="#">Triplet Family</a>	Easy	No
Searching and Sorting	<a href="#">Merge and Sort</a>	Easy	No
Searching and Sorting	<a href="#">Merging two unsorted arrays in sorted order</a>	Easy	No
Searching and Sorting	<a href="#">Rope Cutting</a>	Easy	No
Searching and Sorting	<a href="#">Make array elements unique</a>	Easy	No
Searching and Sorting	<a href="#">Smallest Positive missing number</a>	Medium	No
Searching and Sorting	<a href="#">Sort an array according to the other</a>	Medium	No
Searching and Sorting	<a href="#">Square root of a number</a>	Medium	No
Searching and Sorting	<a href="#">Search in a row-column sorted Matrix</a>	Medium	No
Searching and Sorting	<a href="#">Smallest factorial number</a>	Medium	No
Searching and Sorting	<a href="#">Merge Sort</a>	Medium	No
Searching and Sorting	<a href="#">Quick Sort</a>	Medium	No
Searching and Sorting	<a href="#">Count Inversions</a>	Medium	No
Searching and Sorting	<a href="#">Find All Four Sum Numbers</a>	Medium	No
Searching and Sorting	<a href="#">Minimum Swaps to Sort</a>	Medium	No
Searching and Sorting	<a href="#">Number of pairs</a>	Medium	No

Searching and Sorting	<a href="#">Sort an Array</a>	Medium	No
Searching and Sorting	<a href="#">Sorting Elements of an Array by Frequency</a>	Medium	No
Searching and Sorting	<a href="#">Overlapping Intervals</a>	Medium	No
Searching and Sorting	<a href="#">Find minimum number of Laptops required</a>	Medium	No
Searching and Sorting	<a href="#">LCP</a>	Medium	No
Searching and Sorting	<a href="#">Reach a Number</a>	Medium	No
Searching and Sorting	<a href="#">Heaters</a>	Medium	No
Searching and Sorting	<a href="#">Friends Of Appropriate Ages</a>	Medium	No
Searching and Sorting	<a href="#">Koko Eating Bananas</a>	Medium	No
Searching and Sorting	<a href="#">3Sum</a>	Medium	No
Searching and Sorting	<a href="#">3Sum Closest</a>	Medium	No
Searching and Sorting	<a href="#">Nth Digit</a>	Medium	No
Searching and Sorting	<a href="#">Sort a 2D vector diagonally</a>	Medium	No
Searching and Sorting	<a href="#">Maximum Intersecting Lines</a>	Medium	No
LinkedList	<a href="#">Print Linked List elements</a>	Easy	No
LinkedList	<a href="#">Linked List Insertion</a>	Easy	No
LinkedList	<a href="#">Count nodes of linked list</a>	Easy	No
LinkedList	<a href="#">Check If Circular Linked List</a>	Easy	No
LinkedList	<a href="#">Identical Linked Lists</a>	Easy	No
LinkedList	<a href="#">Insert in a Sorted List</a>	Easy	No
LinkedList	<a href="#">Insert in Middle of Linked List</a>	Easy	No
LinkedList	<a href="#">Delete node in Doubly Linked List</a>	Easy	No
LinkedList	<a href="#">Reverse a Doubly Linked List</a>	Easy	No
LinkedList	<a href="#">Delete Alternate Nodes</a>	Easy	No
LinkedList	<a href="#">Find the Sum of Last N nodes of the Linked List</a>	Easy	No
LinkedList	<a href="#">Find n/k th node in Linked list</a>	Easy	No
LinkedList	<a href="#">Detect Loop in linked list</a>	Easy	No

LinkedList	<a href="#">Move Last Element to Front of a Linked List</a>	Easy	No
LinkedList	<a href="#">Nth node from end of linked list</a>	Easy	No
LinkedList	<a href="#">Finding middle element in a linked list</a>	Easy	No
LinkedList	<a href="#">Reverse a linked list</a>	Easy	No
LinkedList	<a href="#">Remove duplicate element from sorted Linked List</a>	Easy	No
LinkedList	<a href="#">Delete without head pointer</a>	Easy	No
LinkedList	<a href="#">Remove duplicates from an unsorted linked list</a>	Easy	No
LinkedList	<a href="#">Delete a Node in Single Linked List</a>	Easy	No
LinkedList	<a href="#">Given a linked list of 0s, 1s and 2s, sort it.</a>	Easy	No
LinkedList	<a href="#">Find length of Loop</a>	Easy	No
LinkedList	<a href="#">Intersection of two sorted Linked lists</a>	Easy	No
LinkedList	<a href="#">Pairwise swap elements of a linked list</a>	Easy	No
LinkedList	<a href="#">Sorted insert for circular linked list</a>	Easy	No
LinkedList	<a href="#">Count Pairs whose sum is equal to X</a>	Easy	No
LinkedList	<a href="#">Intersection of Two Linked Lists</a>	Easy	No
LinkedList	<a href="#">Split a Circular Linked List into two halves</a>	Easy	No
LinkedList	<a href="#">Union of Two Linked Lists</a>	Easy	No
LinkedList	<a href="#">Linked List Matrix</a>	Easy	No
LinkedList	<a href="#">XOR Linked List</a>	Easy	No
LinkedList	<a href="#">Remove loop in Linked List</a>	Medium	No
LinkedList	<a href="#">Intersection Point in Y Shaped Linked Lists</a>	Medium	No
LinkedList	<a href="#">Check if Linked List is Palindrome</a>	Medium	No
LinkedList	<a href="#">Rotate a Linked List</a>	Medium	No
LinkedList	<a href="#">Merge two sorted linked lists</a>	Medium	No
LinkedList	<a href="#">Delete nodes having greater value on right</a>	Medium	No
LinkedList	<a href="#">Merge Sort for Linked List</a>	Medium	No
LinkedList	<a href="#">Rearrange a linked list</a>	Medium	No

LinkedList	<a href="#">Prime List</a>	Medium	No
LinkedList	<a href="#">Length of longest palindrome in linked list</a>	Medium	No
LinkedList	<a href="#">Reverse alternate nodes in Link List</a>	Medium	No
LinkedList	<a href="#">Merge Sort on Doubly Linked List</a>	Medium	No
LinkedList	<a href="#">Quick Sort on Linked List</a>	Medium	No
LinkedList	<a href="#">QuickSort on Doubly Linked List</a>	Medium	No
LinkedList	<a href="#">Remove all occurrences of duplicates in a linked list</a>	Medium	No
LinkedList	<a href="#">Insertion Sort for Singly Linked List</a>	Medium	No
LinkedList	<a href="#">Reverse Alternate K Nodes</a>	Medium	No
LinkedList	<a href="#">Linked List Cycle II</a>	Medium	No
LinkedList	<a href="#">LRU Cache</a>	Medium	No
LinkedList	<a href="#">Flatten a Multilevel Doubly Linked List</a>	Medium	No
LinkedList	<a href="#">Clone a linked list with next and random pointer</a>	Hard	No
LinkedList	<a href="#">Reorder List</a>	Hard	No
LinkedList	<a href="#">Reverse a sublist of a linked list</a>	Hard	No
LinkedList	<a href="#">LFU Cache</a>	Hard	No
LinkedList	<a href="#">Reverse Nodes in k-Group</a>	Hard	No
LinkedList	<a href="#">Design Skiplist</a>	Hard	No
LinkedList	<a href="#">Subtraction in Linked List</a>	Hard	No
Stack	<a href="#">Immediate Smaller Element</a>	Easy	No
Stack	<a href="#">Implement stack using array</a>	Easy	No
Stack	<a href="#">Implement Stack using Linked List</a>	Easy	No
Stack	<a href="#">Pairwise Consecutive Elements</a>	Easy	No
Stack	<a href="#">Parenthesis Checker</a>	Easy	No
Stack	<a href="#">Sort a stack</a>	Easy	No
Stack	<a href="#">Delete middle element of a stack</a>	Easy	No
Stack	<a href="#">Maximum Difference</a>	Easy	No

Stack	<a href="#">Print Bracket Number</a>	Easy	No
Stack	<a href="#">Max sum in sub-arrays</a>	Easy	No
Stack	<a href="#">String Manipulation</a>	Easy	No
Stack	<a href="#">Make the array beautiful</a>	Easy	No
Stack	<a href="#">Next Greater Element I</a>	Easy	No
Stack	<a href="#">Baseball Game</a>	Easy	No
Stack	<a href="#">Backspace String Compare</a>	Easy	No
Stack	<a href="#">Next Greater Element</a>	Medium	No
Stack	<a href="#">Get minimum element from stack</a>	Medium	No
Stack	<a href="#">The Celebrity Problem</a>	Medium	No
Stack	<a href="#">Smallest number on left</a>	Medium	No
Stack	<a href="#">Asteroid Collision</a>	Medium	No
Stack	<a href="#">Remove K Digits</a>	Medium	No
Stack	<a href="#">Valid Expression</a>	Medium	No
Stack	<a href="#">Find Maximum Equal sum of Three Stacks</a>	Medium	No
Stack	<a href="#">MAXSPPROD</a>	Medium	No
Stack	<a href="#">Decode String</a>	Medium	No
Stack	<a href="#">Evaluate Expression</a>	Medium	No
Stack	<a href="#">Redundant Braces</a>	Medium	No
Stack	<a href="#">Next Greater Element II</a>	Medium	No
Stack	<a href="#">Clumsy Factorial</a>	Medium	No
Queue	<a href="#">Queue Push &amp; Pop</a>	Easy	No
Queue	<a href="#">Queue Reversal</a>	Easy	No
Queue	<a href="#">Implement Queue using array</a>	Easy	No
Queue	<a href="#">Implement Queue using Linked List</a>	Easy	No
Queue	<a href="#">Generate Binary Numbers</a>	Easy	No
Queue	<a href="#">Stack using two queues</a>	Easy	No



Queue	<a href="#">Queue using two Stacks</a>	Easy	No
Queue	<a href="#">Reverse First K elements of Queue</a>	Easy	No
Queue	<a href="#">Deque Implementations</a>	Easy	No
Queue	<a href="#">Next Right Node</a>	Easy	No
Queue	<a href="#">First Unique Character in a Str</a>	Easy	No
Queue	<a href="#">Number of Recent Calls</a>	Easy	No
Queue	<a href="#">Time Needed to Buy Tickets</a>	Easy	No
Queue	<a href="#">First non-repeating character in a stream</a>	Medium	No
Queue	<a href="#">Circular tour</a>	Medium	No
Queue	<a href="#">Count the Reversals</a>	Medium	No
Queue	<a href="#">Stack Permutations</a>	Medium	No
Queue	<a href="#">Operations on PriorityQueue</a>	Medium	No
Queue	<a href="#">Design Circular Deque</a>	Medium	No
Queue	<a href="#">First non-repeating character in a stream of characters</a>	Medium	No
Queue	<a href="#">Sliding Window Maximum</a>	Medium	No
Hashing	<a href="#">First Repeating element</a>	Easy	No
Hashing	<a href="#">2 Sum</a>	Easy	No
Hashing	<a href="#">Union of two arrays</a>	Easy	No
Hashing	<a href="#">First element to occur k times</a>	Easy	No
Hashing	<a href="#">Diffk II</a>	Easy	No
Hashing	<a href="#">Longest Substring Without Repeat</a>	Easy	No
Hashing	<a href="#">Pairs With Given Xor</a>	Easy	No
Hashing	<a href="#">Sum of f(a[i], a[j]) over all pairs in an array of n integers</a>	Easy	No
Hashing	<a href="#">Substrings with same first and last characters</a>	Easy	No
Hashing	<a href="#">Largest subarray with 0 sum</a>	Easy	No
Hashing	<a href="#">Count distinct elements in every window</a>	Easy	No

Hashing	<a href="#">Largest subarray of 0's and 1's</a>	Easy	No
Hashing	<a href="#">Longest consecutive subsequence</a>	Medium	No
Hashing	<a href="#">Colorful Number</a>	Medium	No
Hashing	<a href="#">Subarray with B odd numbers</a>	Medium	No
Hashing	<a href="#">An Increment Problem</a>	Medium	No
Hashing	<a href="#">Substring Concatenation</a>	Medium	No
Hashing	<a href="#">Copy List</a>	Medium	No
Hashing	<a href="#">Triplet Sum in Array</a>	Medium	No
Hashing	<a href="#">Nuts and Bolts Problem</a>	Medium	No
Hashing	<a href="#">Subarrays with equal 1s and 0s</a>	Medium	No
Hashing	<a href="#">Longest subarray with sum divisible by K</a>	Medium	No
Hashing	<a href="#">Equal 0, 1 and 2</a>	Medium	No