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Linked List	Flatten a linked list with next and child pointers	Google	
Linked List	Linked list in zig-zag fashion	Micorsoft	
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Stacks & Queues Stacks & Queue	Reverse first k elements of queue Design Stack with Middle Operation Infix to Postifx  Design and Implement Special stack. Longest Valid String Find if an expression has duplicate parenthesis or not Stack permutations check if an array is stack permutation of other Count natural numbers whose permutation greater number Sort a stack using Recursion Queue based approach for first non repeating character in a stream The Celebrity Problem Next larger Element Distance of nearest cell Rotten-oranges Next smaller element Circular-tour Efficiently implement k-stacks single array The celebrity problem Iterative tower of hanol Find the maximum of minimums for every window size in a given array Inu cache implementation Find a tour that visits all stations  Activity selection problem greedy algo Greedy algorithm to find minimum number of coins Minimum sum absolute difference pairs two arrays Find maximum depth praymid from the given array of objects Minimum cost for acquiring all coins with k extra coins allowed with every coin Find maximum equal sum of every three stacks Iob sequencing problem Greedy algorithm expytian fraction Fractional knapsack problem Maximum length chain of pairs Find smallest number with given number of digits and digit sum Maximum length chain of pairs Find smallest number with given number of digits and digit sum Maximum length chain of pairs Find smallest number with given number of algorithm sequencing using disjoint set union Rearrange characters string such that no two adjacent are same	MaQ Software Amazon + Samsung + Paytrn + Vrnware inc Amazon Google Microsoft Visa Goldman Sachs Google Microsoft Flipkart Oracle OYO Rooms Snapdeal Walmart Yatra.com Microsoft Google Visa Amazon Amazon Goldman Sachs IBM Intuit Kuliza Yahoo Microsoft Microsoft Flipkart Google + Visa + Apple Visa Flipkart + Facebook Facebook Codenation Codenation Codenation Flipkart Flipkart Google + Visa + Apple Microsoft Flipkart Amazon Microsoft Flipkart Microsoft + Uber + Alibaba Uber Facebook Morgan Stanley Flipkart Accolite Amazon Morgan Stanley Oracle Paytm Samsung Snapdeal Synopsys Vi Google Amazon Flipkart Amazon Microsoft Amazon Flipkart Microsoft + Amazon Microsoft + Acolite Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Amazon Flipkart Microsoft Asamson Flipkart Microsoft Amazon Microsoft Moy Software OYO Rooms Maccafe Google Amazon Flipkart Samsung	

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Binary Search Trees	Delete Node in a BST	Adobe Barclays	
Binary Search Trees	Flatten BST to sorted list	Microsoft	
Binary Search Trees	Preorder to Postorder	Amazon Linkedin Flipkart	
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Graphs	Minimum time taken by each job to be completed given by a Directed Acyclic Graph	Amazon	
Graphs	Find whether it is possible to finish all tasks or not from given dependencies	Directi + Sharechat	
Graphs	Find the number of islands	Razorpay	
Graphs	Prim's Algo	Visa	
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Graphs	Find if there is a path of more than k length from a source	Cisco + Intuit	
Graphs	Bellman Ford	Sharechat + Directi	
Graphs	Bipartitie Graph	Microsoft Flipkart	
Graphs	Word-Ladder	Microsoft	
Graphs	Allen Dictionary	Samsung	
Graphs	Kruskals MST	Amazon Cisco Samsung	Important
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Graphs	Travelling Salesman	Google + Microsoft + Opera	Important
Graphs	Find longest path directed acyclic graph.	Google	
Graphs	Two Clique Problem	Microsoft	
Graphs	Minimise the cash flow	Intuit + Uber	
Graphs	<u>Chinese postman</u>	Intuit	
Graphs	Water Jug.	Intuit + Uber	
Graphs	Water Jug 2	MakeMyTrip MAQ Software	
Tries	Construct a trie from scratch	Accolite Amazon D-E-Shaw FactSet Microsoft	
Tries	Print unique rows in a given boolean matrix	Amazon Zoho	
Tries	Word Break Problem   (Trie solution)	Amazon Google Hike IBM MAQ Software Microsoft Walmart Zoho	
Tries	Given a sequence of words, print all anagrams together	Amazon D-E-Shaw Goldman Sachs Morgan Stanley Snapdeal Microsoft	
Tries	Find shortest unique prefix for every word in a given list	Microsoft Google	
Tries	Implement a Phone Directory	Amazon + Microsoft + Snapdeal	
DP	Knapsack with Duplicate Items	Amazon	
DP	BBT counter	Microsoft	
DP	Reach a given score	Samsung	
DP	Maximum difference of zeros and ones in binary string	Ola	
DP	Climbing Stairs	Intuit	
DP	Permutation Coefficient	Amazon	
DP	Longest Repeating Subsequence	Google + Amazon	
DP	Pairs with specific difference	Ola	
DP	Longest subsequence-1	Amazon	
DP	Coin Change	Microsoft+ Samsung + Barclays + Apple + Adobe	
DP	LIS	Amazon + Google + Facebook + Fidelity International	
DP	Longest Common Subsequence	Siemens + Amazon + Google	
DP DP	Word Break Combination Sum IV	Amazon + Google + Microsoft + Walmart + Apple + IBM	
DP	Lombination Sum IV House Robber	Adobe Amazon Microsoft	
DP	House Robber 2	Apple + Uber	
DP	Decode Ways	Arrays Dynamic Programming  Adobe + Uber	
DP	Unique Paths	Google + Microsoft	
DP	Jumps Game	Facebook Amazon Microsoft Google	
DP	Knapsack Problem	Amazon Directi Flipkart GreyOrange Microsoft Mobicip Morgan Stanley Oracle	
DP	nCr	Google	
DP	Catalan Number	Amazon + Google	
DP	Edit Distance	Google + Goldman Sachs + Citrix	
DP	Subset Sum	Amazon + Google	
DP	Gold mine	Samsung	
DP	Assembly Line Scheduling	Goldman Sachs	
DP	Maximize The Cut Segments	Amazon OYO Rooms Microsoft	
DP	Maximum sum increasing subsequence	Amazon Morgan Stanley Microsoft	
DP	Count all subsequences having product less than K	Goldman Sachs	
DP	Maximum sum increasing subsequence	Amazon Morgan Stanley Microsoft	
DP	Egg dropping puzzle	Amazon D-E-Shaw Goldman Sachs Google Hike MakeMyTrip MAQ Software My	
DP	Max length chain	Amazon Microsoft	
DP	Largest Square in Matrix	Amazon Samsung	
DP	Maximum Path Sum	Amazon + Microsoft + Oyo + Directi	
DP	Minimum Number of Jumps	Adobe Amazon Housing.com Moonfrog Labs Walmart Microsoft Google Flipkar	
DP	Minimum removals from array to make max – min <= K	Amazon	
DP	Longest Common Substring	Webarch Club	
DP	Partition Equal Subset Sum	Amazon + Accolite + Traveloca + Adobe	
DP	Longest Palindromic Subsequnce	Amazon Google	
DP	Count Palindromic Subsequences	Myntra	
DP	Longest Palindromic Substring	Amazon + Microsoft + Samsung + Visa	
	Longest Alternating Sequence	Ola	
DP	Weighted Job Scheduling	Intuit Salesforce	
DP			
	<u>Coin Game</u>		
DP DP DP	Coin Game Coin Game Winner	Ola	
DP DP DP	Coin Game Coin Game Winner Optimal Strategy for a game	Ola Google + IBM	
DP DP DP	Coin Game Coin Game Winner	Ola	
DP DP DP DP	Coin Game Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad	Ola Google + IBM Microsoft Amazon Microsoft	
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DP DP DP DP DP DP DP DP DP	Coin Game Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft	
DP	Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad. Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST Largest Submatrix with sum 0	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft	
DP	Coin Game Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST Largest Submatrix with sum 0 Largest area rectangular sub-matrix with equal number of 1's and 0's	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart	
DP D	Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST Largest Submatrix with sum 0 Largest area rectangular sub-matrix with equal number of 1's and 0's Count set bits in an integer	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart  Adobe Apple	
DP D	Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST Largest Submatrix with sum 0 Largest area rectangular sub-matrix with equal number of 1's and 0's  Count set bits in an integer Find the two non-repeating elements in an array of repeating elements	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart  Adobe Apple Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung	
DP D	Coin Game Winner Optimal Strategy for a game Word Wrap Mobile numeric keypad Maximum Length of Pair Chain Matrix Chain Multiplication Maximum profit by buying and selling a share at most twice Optimal BST Largest Submatrix with sum 0 Largest area rectangular sub-matrix with equal number of 1's and 0's  Count set bits in an integer Find the two non-repeating elements in an array of repeating elements Program to find whether a no is power of two	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart  Adobe Apple Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung Adobe	
DP D	Coin Game Winner  Optimal Strategy for a game  Word Wrap  Mobile numeric keypad.  Maximum Length of Pair Chain  Matrix Chain Multiplication  Maximum profit by buying and selling a share at most twice  Optimal BST  Largest Submatrix with sum 0  Largest area rectangular sub-matrix with equal number of 1's and 0's  Count set bits in an integer  Find the two non-repeating elements in an array of repeating elements  Program to find whether a no is power of two  Find position of the only set bit	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart  Adobe Apple Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung Adobe Microsoft	
DP D	Coin Game Winner  Optimal Strategy for a game  Word Wrap  Mobile numeric keypad.  Maximum Length of Pair Chain  Matrix Chain Multiplication  Maximum profit by buying and selling a share at most twice  Optimal BST  Largest Submatrix with sum 0  Largest area rectangular sub-matrix with equal number of 1's and 0's  Count set bits in an integer  Find the two non-repeating elements in an array of repeating elements  Program to find whether a no is power of two  Find position of the only set bit  Count number of bits to be flipped to convert A to B	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart Adobe Apple Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung Adobe Microsoft Maq Software	
DP D	Coin Game Winner  Optimal Strategy for a game  Word Wrap  Mobile numeric keypad.  Maximum Length of Pair Chain  Matrix Chain Multiplication  Maximum profit by buying and selling a share at most twice  Optimal BST  Largest Submatrix with sum 0  Largest area rectangular sub-matrix with equal number of 1's and 0's  Count set bits in an integer  Find the two non-repeating elements in an array of repeating elements  Program to find whether a no is power of two  Find position of the only set bit	Ola Google + IBM Microsoft Amazon Microsoft Amazon Microsoft Walmart + Flipkart Accolite Amazon Microsoft Google Amazon MakeMyTrip Microsoft Amazon Directi Intuit MakeMyTrip Microsoft Samsung Google Flipkart  Adobe Apple Accolite Amazon FactSet Google MakeMyTrip Microsoft Qualcomm Samsung Adobe Microsoft	

Bit Manipulation	Calculate square of a number without using *, / and pow()	Amazon	
Bit Manipulation	Divide two integers without using multiplication, division and mod operator	Microsoft	
Bit Manipulation	Power Set	Google + Adobe + Paytm	
Segment Trees	Range Sum Query - Immutable		
Segment Trees	Range Minimum Query	Google Interview Qs	
Segment Trees	Range Sum Query - Mutable	Alibaba	
Segment Trees	Create Sorted Array through Instructions	Samsung + Accolite	
Segment Trees	Count of Range Sum	Walmart	
Segment Trees	Count of Smaller Numbers After Self	Codenation Google	