

Num LEETCODE PROBLEM

1	Two Sum
2	Best Time to Buy and Sell Stock
3	Contains Duplicate
4	Contains Duplicate II
5	Product of Array Except Self
6	Maximum Subarray
7	Maximum Product Subarray
8	Find Minimum in Rotated Sorted Array
9	Search in Rotated Sorted Array
10	Two Sum - II
11	3 Sum
12	Container With Most Water
13	Verifying an Alien Dictionary
14	Next Permutation
15	Remove Duplicates from Sorted Array
16	Find First and Last Position of Element in Sorted Array
17	Trapping Rain Water
18	Median of Two Sorted Arrays
19	Climbing Stairs
20	Coin Change
21	Longest Increasing Subsequence
22	Longest Common Subsequence
23	Word Break Problem
24	Combination Sum
25	House Robber
26	House Robber II
27	Decode Ways
28	Unique Paths
29	Pascal's Triangle
30	Generate Parentheses
31	Jump Game
32	Jump Game II
33	Regular Expression Matching
34	Race Car
35	Clone Graph
36	Course Schedule
37	Course Schedule II
38	Pacific Atlantic Water Flow
39	Number of Islands
40	Longest Consecutive Sequence
41	Alien Dictionary (Leetcode Premium)
42	Graph Valid Tree (Leetcode Premium)
43	Number of Provinces
44	Find the Celebrity
45	Number of Connected Components in an Undirected Graph (Leet
46	Roman to Integer
47	Copy List with Random Pointer

48	Word Ladder
49	First Missing Positive
50	Insert Interval
51	Merge Intervals
52	Non-overlapping Intervals
53	Remove Interval
54	Meeting Rooms (Leetcode Premium)
55	Meeting Rooms II (Leetcode Premium)
56	Add Two Numbers
57	Reverse a Linked List
58	Detect Cycle in a Linked List
59	Merge Two Sorted Lists
60	Merge K Sorted Lists
61	Remove Nth Node From End Of List
62	Reorder List
63	Middle of the Linked-List
64	Flatten Binary Tree to Linked List
65	Reverse Nodes in k-Group
66	Set Matrix Zeroes
67	Spiral Matrix
68	Rotate Image
69	Longest Increasing Path in a Matrix
70	Word Search
71	Valid Sudoku
72	Game of Life
73	LRU Cache
74	Insert Delete GetRandom O(1)
75	Logger Rate Limiter
76	Design Tic-Tac-Toe
77	Moving Average from Data Stream
78	Merge Sorted Array
79	Largest Number
80	Sort List
81	Sort Colors
82	Majority Element
83	Longest Substring Without Repeating Characters
84	Longest Repeating Character Replacement
85	Fizz Buzz
86	Longest Common Prefix
87	Minimum Window Substring
88	Valid Anagram
89	Group Anagrams
90	Valid Parentheses
91	Valid Palindrome
92	Longest Palindromic Substring
93	Letter Combinations of a Phone Number
94	Palindromic Substrings
95	Encode and Decode Strings (Leetcode Premium)
96	Palindrome Linked List
97	Text Justification
98	Min Stack
99	Largest Rectangle in Histogram
100	Minimum Remove to Make Valid Parentheses

101	Longest Valid Parentheses
102	Max Stack
103	Maximum Depth of Binary Tree
104	Same Tree
105	Symmetric Tree
106	Invert/Flip Binary Tree
107	Binary Tree Maximum Path Sum
108	Binary Tree Level Order Traversal
109	Serialize and Deserialize Binary Tree
110	Subtree of Another Tree
111	Find Leaves of Binary Tree
112	Construct Binary Tree from Preorder and Inorder Traversal
113	Validate Binary Search Tree
114	Kth Smallest Element in a BST
115	Lowest Common Ancestor of BST
116	Binary Tree Zigzag Level Order Traversal
117	Implement Trie (Prefix Tree)
118	Add and Search Word
119	Word Search II
120	High Five
121	Top K Frequent Elements
122	Kth Largest Element in an Array
123	Sliding Window Maximum
124	Find Median from Data Stream
125	Employee Free Time
126	Sum of Two Integers
127	Number of 1 Bits
128	Counting Bits
129	Missing Number
130	Reverse Bits

1000+ LEETCODE PROBLEMS

1	Contains Duplicate
2	Valid Anagram
3	Two Sum
4	Group Anagrams
5	Top K Frequent Elements
6	Product of Array Except Self
7	Valid Sudoku
8	Encode and Decode Strings
9	Longest Consecutive Sequence
10	Valid Palindrome
11	Two Sum II Input Array Is Sorted
12	3Sum
13	Container With Most Water
14	Trapping Rain Water
15	Best Time to Buy And Sell Stock

- 16 [Longest Substring Without Repeating Characters](#)
- 17 [Longest Repeating Character Replacement](#)
- 18 [Permutation In String](#)
- 19 [Minimum Window Substring](#)
- 20 [Sliding Window Maximum](#)
- 21 [Valid Parentheses](#)
- 22 [Min Stack](#)
- 23 [Evaluate Reverse Polish Notation](#)
- 24 [Generate Parentheses](#)
- 25 [Daily Temperatures](#)
- 26 [Car Fleet](#)
- 27 [Largest Rectangle In Histogram](#)
- 28 [Binary Search](#)
- 29 [Search a 2D Matrix](#)
- 30 [Koko Eating Bananas](#)
- 31 [Find Minimum In Rotated Sorted Array](#)
- 32 [Search In Rotated Sorted Array](#)
- 33 [Time Based Key Value Store](#)
- 34 [Median of Two Sorted Arrays](#)
- 35 [Reverse Linked List](#)
- 36 [Merge Two Sorted Lists](#)
- 37 [Reorder List](#)
- 38 [Remove Nth Node From End of List](#)
- 39 [Copy List With Random Pointer](#)
- 40 [Add Two Numbers](#)
- 41 [Linked List Cycle](#)
- 42 [Find The Duplicate Number](#)
- 43 [LRU Cache](#)
- 44 [Merge K Sorted Lists](#)
- 45 [Reverse Nodes In K Group](#)
- 46 [Invert Binary Tree](#)
- 47 [Maximum Depth of Binary Tree](#)
- 48 [Diameter of Binary Tree](#)
- 49 [Balanced Binary Tree](#)
- 50 [Same Tree](#)
- 51 [Subtree of Another Tree](#)
- 52 [Lowest Common Ancestor of a Binary Search Tree](#)
- 53 [Binary Tree Level Order Traversal](#)
- 54 [Binary Tree Right Side View](#)
- 55 [Count Good Nodes In Binary Tree](#)
- 56 [Validate Binary Search Tree](#)
- 57 [Kth Smallest Element In a Bst](#)
- 58 [Construct Binary Tree From Preorder And Inorder Traversal](#)
- 59 [Binary Tree Maximum Path Sum](#)
- 60 [Serialize And Deserialize Binary Tree](#)
- 61 [Implement Trie Prefix Tree](#)
- 62 [Design Add And Search Words Data Structure](#)
- 63 [Word Search II](#)
- 64 [Kth Largest Element In a Stream](#)
- 65 [Last Stone Weight](#)
- 66 [K Closest Points to Origin](#)
- 67 [Kth Largest Element In An Array](#)
- 68 [Task Scheduler](#)

- 69 [Design Twitter](#)
- 70 [Find Median From Data Stream](#)
- 71 [Subsets](#)
- 72 [Combination Sum](#)
- 73 [Permutations](#)
- 74 [Subsets II](#)
- 75 [Combination Sum II](#)
- 76 [Word Search](#)
- 77 [Palindrome Partitioning](#)
- 78 [Letter Combinations of a Phone Number](#)
- 79 [N Queens](#)
- 80 [Number of Islands](#)
- 81 [Clone Graph](#)
- 82 [Max Area of Island](#)
- 83 [Pacific Atlantic Water Flow](#)
- 84 [Surrounded Regions](#)
- 85 [Rotting Oranges](#)
- 86 [Walls And Gates](#)
- 87 [Course Schedule](#)
- 88 [Course Schedule II](#)
- 89 [Redundant Connection](#)
- 90 [Number of Connected Components In An Undirected Graph](#)
- 91 [Graph Valid Tree](#)
- 92 [Word Ladder](#)
- 93 [Reconstruct Itinerary](#)
- 94 [Min Cost to Connect All Points](#)
- 95 [Network Delay Time](#)
- 96 [Swim In Rising Water](#)
- 97 [Alien Dictionary](#)
- 98 [Cheapest Flights Within K Stops](#)
- 99 [Climbing Stairs](#)
- 100 [Min Cost Climbing Stairs](#)
- 101 [House Robber](#)
- 102 [House Robber II](#)
- 103 [Longest Palindromic Substring](#)
- 104 [Palindromic Substrings](#)
- 105 [Decode Ways](#)
- 106 [Coin Change](#)
- 107 [Maximum Product Subarray](#)
- 108 [Word Break](#)
- 109 [Longest Increasing Subsequence](#)
- 110 [Partition Equal Subset Sum](#)
- 111 [Unique Paths](#)
- 112 [Longest Common Subsequence](#)
- 113 [Best Time to Buy And Sell Stock With Cooldown](#)
- 114 [Coin Change II](#)
- 115 [Target Sum](#)
- 116 [Interleaving String](#)
- 117 [Longest Increasing Path In a Matrix](#)
- 118 [Distinct Subsequences](#)
- 119 [Edit Distance](#)
- 120 [Burst Balloons](#)
- 121 [Regular Expression Matching](#)

122 [Maximum Subarray](#)
 123 [Jump Game](#)
 124 [Jump Game II](#)
 125 [Gas Station](#)
 126 [Hand of Straights](#)
 127 [Merge Triplets to Form Target Triplet](#)
 128 [Partition Labels](#)
 129 [Valid Parenthesis String](#)
 130 [Insert Interval](#)
 131 [Merge Intervals](#)
 132 [Non Overlapping Intervals](#)
 133 [Meeting Rooms](#)
 134 [Meeting Rooms II](#)
 135 [Minimum Interval to Include Each Query](#)
 136 [Rotate Image](#)
 137 [Spiral Matrix](#)
 138 [Set Matrix Zeroes](#)
 139 [Happy Number](#)
 140 [Plus One](#)
 141 [Pow\(x, n\)](#)
 142 [Multiply Strings](#)
 143 [Detect Squares](#)
 144 [Single Number](#)
 145 [Number of 1 Bits](#)
 146 [Counting Bits](#)
 147 [Reverse Bits](#)
 148 [Missing Number](#)
 149 [Sum of Two Integers](#)
 150 [Reverse Integer](#)

num type

- 1 Complete Guide for Data Structures
- 2 Understanding Big o and Time Complexity
- 3 Using Data Structures in System Design
- 4 Full Course on DSA coding Patterns
- 5 10 Golden Rules for Any Coding Interview
- 6 Arrays for Technical Interviews - Full Course
- 7 Dynamic Programming for Technical Interviews - Full Course
- 8 Graph Algorithms for Technical Interviews - Full Course
- 9 Intervals for Technical Interviews - Full Course
- 10 Hashing Algorithms for Technical Interviews - Full Course
- 11 Linked Lists for Technical Interviews - Full Course
- 12 Strings for Technical Interviews - Full Course
- 13 Binary For Technical Interviews - Full Course
- 14 Tree Algorithm for Technical Interviews - Full Course
- 15 Master the TWO Pointer Coding Pattern
- 16 Sliding Window Coding Pattern
- 17 Intervals Coding Pattern
- 18 Master BFS - Breadth First Search
- 19 MAster DFS - Depth First Search

- 20 Entire Blind 75 Solved
- 21 Entire Blind 75 Solved - Part 2
- 22 10 Must do things before interview
- 23 Using Algorithms in System Design

Technical Interview

Num Company

- | | |
|----|--------------------------------------------------------|
| 1 | Microsoft - Incredible Story - How I got the Interview |
| 2 | Microsoft - Interview Experience |
| 3 | Amazon |
| 4 | Nokia |
| 5 | RBC |
| 6 | Airbus |
| 7 | Goldman Sachs |
| 8 | DoorDash |
| 9 | Morgan stanley (2 Interviews) |
| 10 | TD |

Learning Resources

<https://github.com/Des>

Topic Links

Num Topic

- | | |
|---|-----------------------------------------------|
| 1 | Advice for software developers by a Pro Coder |
| 2 | Talk with an Amazon Technical Program Manager |
| 3 | Fight the Layoffs with a Steller Preparation |
| 4 | Raw Conversation with an Infosys Team lead |
| 5 | ChatGPT Explained + ChatGPT vs Google |

TOPIC VIDEO EXPLANATION

Array	https://www.youtube.com/watch?v=BQ2IJ-fouJ4
Array	https://www.youtube.com/watch?v=CCQBvgPages
Array	https://www.youtube.com/watch?v=c_q_Pc2yg_0
Array	https://www.youtube.com/watch?v=Te_MCY4uG-M
Array	https://www.youtube.com/watch?v=UxmLwxH-lhM
Array	https://www.youtube.com/watch?v=nr2djEYM7_A
Array	https://www.youtube.com/watch?v=OuRQ_TCCjsU
Array	https://www.youtube.com/watch?v=Dr69TSfv9JI
Array	https://www.youtube.com/watch?v=sE_4DzVc71w
Array	https://www.youtube.com/watch?v=c9ywRRJcP1Y
Array	https://www.youtube.com/watch?v=WtloSzFYvho
Array	https://www.youtube.com/watch?v=wi8fqhNoV-Y
Array	https://www.youtube.com/watch?v=8NoyVvm1v88
Array	https://www.youtube.com/watch?v=oc30OtGmH6U
Array	https://www.youtube.com/watch?v=0F49FLuzScU
Array	https://www.youtube.com/watch?v=aPD6g96fRO4
Array	https://www.youtube.com/watch?v=AFI_VxaO_F0
Array	https://www.youtube.com/watch?v=LRM4qiHLYCE
Dynamic Programming	https://www.youtube.com/watch?v=5mWBnYrdO70
Dynamic Programming	https://www.youtube.com/watch?v=UOmIkFWMU6M
Dynamic Programming	https://www.youtube.com/watch?v=cixz99yxgWA
Dynamic Programming	https://www.youtube.com/watch?v=IPnPdSIlill
Dynamic Programming	https://www.youtube.com/watch?v=XD9tXO9HW40
Dynamic Programming	https://www.youtube.com/watch?v=dJBbuDK4ZRk
Dynamic Programming	https://www.youtube.com/watch?v=jFmfYi_dvwQ
Dynamic Programming	https://www.youtube.com/watch?v=c_rwra1aITy
Dynamic Programming	https://www.youtube.com/watch?v=ayGRvdnjFKg
Dynamic Programming	https://www.youtube.com/watch?v=kiWLMgdMWcy
Dynamic Programming	https://www.youtube.com/watch?v=f0EEHwaY3HY
Dynamic Programming	https://www.youtube.com/watch?v=VzMyeCMLdPI
Dynamic Programming	https://www.youtube.com/watch?v=PVNLmjJaHW0
Dynamic Programming	https://www.youtube.com/watch?v=d_1GRnMg_zs
Dynamic Programming	https://www.youtube.com/watch?v=VFQddcCP46c
Dynamic Programming	https://www.youtube.com/watch?v=TAXt_TkSNfw
Graph	https://www.youtube.com/watch?v=1aN0WWM0-Eo
Graph	https://www.youtube.com/watch?v=ge9WKEsVue0
Graph	https://www.youtube.com/watch?v=_RWV4hZdmdk
Graph	https://www.youtube.com/watch?v=fTohawuMcvY
Graph	https://www.youtube.com/watch?v=H-2Nh2RXX6g
Graph	https://www.youtube.com/watch?v=sJBf-JdWGhM
Graph	https://www.youtube.com/watch?v=1QbsN5JyPto
Graph	https://www.youtube.com/watch?v=WU3-vo0MJW0
Graph	https://www.youtube.com/watch?v=ff38kbREIX8
Graph	https://www.youtube.com/watch?v=lqdgGNGPS68
Graph	https://www.youtube.com/watch?v=NDInpfntM0s
Hashing	https://www.youtube.com/watch?v=qmkr61ySQwQ
Hashing	https://www.youtube.com/watch?v=vy7ZJ4TdyS8

Hashing	https://www.youtube.com/watch?v=islTjdCw52s
Hashing	https://www.youtube.com/watch?v=N8DefKVUIKw
Interval	https://www.youtube.com/watch?v=16YiKk6ga7Y
Interval	https://www.youtube.com/watch?v=n3F2v9f8OFY
Interval	https://www.youtube.com/watch?v=y8nBFmPsAF8
Interval	https://www.youtube.com/watch?v=YrB_zKEHgmQ
Interval	https://www.youtube.com/watch?v=5nqLIwo0oC0
Interval	https://www.youtube.com/watch?v=sQkgNfoPrDw
Linked List	https://www.youtube.com/watch?v=MYtp_JpTns
Linked List	https://www.youtube.com/watch?v=FHHltaCZ2pE
Linked List	https://www.youtube.com/watch?v=k-gTqlOBT1g
Linked List	https://www.youtube.com/watch?v=Bwymxn-n6XA
Linked List	https://www.youtube.com/watch?v=SIKgdTpJnxg
Linked List	https://www.youtube.com/watch?v=hZtAW3cp8vQ
Linked List	https://www.youtube.com/watch?v=IBdS4AV1EGw
Linked List	https://www.youtube.com/watch?v=s7cHxJBuhjg
Linked List	https://www.youtube.com/watch?v=3lrFrQ2JSfg
Linked List	https://www.youtube.com/watch?v=P9_K8M4nnf0
Matrix	https://www.youtube.com/watch?v=JwQvyZcwcP4
Matrix	https://www.youtube.com/watch?v=xUpnTpzMqfI
Matrix	https://www.youtube.com/watch?v=dF1E3G9wBCw
Matrix	https://www.youtube.com/watch?v=gvwTGXP-reQ
Matrix	https://www.youtube.com/watch?v=5VRCAX2DVas
Matrix	https://www.youtube.com/watch?v=q2fI7IUkc8o
Matrix	https://www.youtube.com/watch?v=1FQNMDPZXRC
Design	https://www.youtube.com/watch?v=VPq5dlxaeP8
Design	https://www.youtube.com/watch?v=cRPogZOIdkg
Design	https://www.youtube.com/watch?v=gYNSX9yVuhQ
Design	https://www.youtube.com/watch?v=eaBYb0uSfBM
Design	https://www.youtube.com/watch?v=WTuA4qNZky4
Sorting	https://www.youtube.com/watch?v=05mXJB5SLA8
Sorting	https://www.youtube.com/watch?v=q6tyGuVVbfE
Sorting	https://www.youtube.com/watch?v=7halZ77R55o
Sorting	https://www.youtube.com/watch?v=HO-qzdL_x8U
Sorting	https://www.youtube.com/watch?v=UoTI6zBIBMo
String	https://www.youtube.com/watch?v=RMQ-gRQAY0o
String	https://www.youtube.com/watch?v=FYyWsqFjkZk
String	https://www.youtube.com/watch?v=E3eO7jTFEIU
String	https://www.youtube.com/watch?v=PWolZxcamsQ
String	https://www.youtube.com/watch?v=tMx5JZSBWIE
String	https://www.youtube.com/watch?v=qyQni3rz-ko
String	https://www.youtube.com/watch?v=dEMclpBOHpg
String	https://www.youtube.com/watch?v=D4I9TK0tWcl
String	https://www.youtube.com/watch?v=MFPmKyThyHk
String	https://www.youtube.com/watch?v=92KOT17h8zw
String	https://www.youtube.com/watch?v=dmYiOfy8a-k
String	https://www.youtube.com/watch?v=WfkVe8egZbU
String	https://www.youtube.com/watch?v=P5LQbpl4p_I
String	https://www.youtube.com/watch?v=uGGAJxeXa4U
String	https://www.youtube.com/watch?v=Pf_1Ox9ud_w
Stack	https://www.youtube.com/watch?v=To2iap-ac3g
Stack	https://www.youtube.com/watch?v=lasMIShanvc
Stack	https://www.youtube.com/watch?v=h9skhJ_UZQo

Stack	https://www.youtube.com/watch?v=GrSL3c8G6k8
Stack	https://www.youtube.com/watch?v=SyDmmNQFW_I
Tree	https://www.youtube.com/watch?v=yi7ym5R5aYI
Tree	https://www.youtube.com/watch?v=yi7ym5R5aYI
Tree	https://www.youtube.com/watch?v=NeSeH2ECZUw
Tree	https://www.youtube.com/watch?v=yb2Y9h2YWio
Tree	https://www.youtube.com/watch?v=6wv9yMSenvQ
Tree	https://www.youtube.com/watch?v=tBJ1a5IjFCQ
Tree	https://www.youtube.com/watch?v=vqbpTOU-LS4
Tree	https://www.youtube.com/watch?v=YOW_-ptARNE
Tree	https://www.youtube.com/watch?v=VZCWLZ5PvKM
Tree	https://www.youtube.com/watch?v=YYI2Tp-Wqcw
Tree	https://www.youtube.com/watch?v=QaCMLopSwWI
Tree	https://www.youtube.com/watch?v=tAUB05a6ys4
Tree	https://www.youtube.com/watch?v=1HUmPsyFb9U
Tree	https://www.youtube.com/watch?v=Oy3g4SEKNwO
Tree	https://www.youtube.com/watch?v=nLTqtBLhPbQ
Tree	https://www.youtube.com/watch?v=Z7Kr2b4d9fE
Tree	https://www.youtube.com/watch?v=8K2Sh9ingJA
Heap	https://www.youtube.com/watch?v=z4c5QzarJxl
Heap	https://www.youtube.com/watch?v=QubWUx59QCK
Heap	https://www.youtube.com/watch?v=kmUL7CAOSwc
Heap	https://www.youtube.com/watch?v=GIYk1wit12k
Heap	https://www.youtube.com/watch?v=IKpM6Q8wTIY
Heap	https://www.youtube.com/watch?v=99I7goR4y0U
Binary-Bit Manipulation	https://www.youtube.com/watch?v=oQqe3N2aSd4
Binary-Bit Manipulation	https://www.youtube.com/watch?v=xx9vN3n0_SA
Binary-Bit Manipulation	https://www.youtube.com/watch?v=f9vCuICgRpU
Binary-Bit Manipulation	https://www.youtube.com/watch?v=-pLW7935dlc
Binary-Bit Manipulation	https://www.youtube.com/watch?v=-7bpRBMPXh8



Topic	Video Explanation
Arrays & Hashing	https://www.youtube.com/watch?v=c_q_Pc2yg_0
Arrays & Hashing	https://www.youtube.com/watch?v=qyQni3rz-ko
Arrays & Hashing	https://www.youtube.com/watch?v=NP9nLwKzXGA
Arrays & Hashing	https://www.youtube.com/watch?v=dEMclpBOHpg
Arrays & Hashing	https://www.youtube.com/watch?v=QubWUx59QCK
Arrays & Hashing	https://www.youtube.com/watch?v=UxmLwxH-lhM
Arrays & Hashing	https://www.youtube.com/watch?v=q2f7IUkc8o
Arrays & Hashing	https://www.youtube.com/watch?v=P5LQbpI4p_I
Arrays & Hashing	https://www.youtube.com/watch?v=sJBf-JdWGHM
Two Pointers	https://www.youtube.com/watch?v=MFPmKyThyHk
Two Pointers	https://www.youtube.com/watch?v=c9ywRRJcP1Y
Two Pointers	https://www.youtube.com/watch?v=WtloSzFYvho
Two Pointers	https://www.youtube.com/watch?v=wi8fqhNoV-Y
Two Pointers	https://www.youtube.com/watch?v=AFI_VxaO_F0
Sliding Window	https://www.youtube.com/watch?v=CCQBvgPages

Sliding Window	https://www.youtube.com/watch?v=RMQ-gRQAY0o
Sliding Window	https://www.youtube.com/watch?v=FYyWsqFjkZk
Sliding Window	https://www.youtube.com/watch?v=mlorIJvhI8E
Sliding Window	https://www.youtube.com/watch?v=tMx5JZSBWIE
Sliding Window	https://www.youtube.com/watch?v=GIYk1wit12k
Stack	https://www.youtube.com/watch?v=D4I9TK0tWcl
Stack	https://www.youtube.com/watch?v=To2iap-ac3g
Stack	https://www.youtube.com/watch?v=vDRZN5i4b8U
Stack	https://www.youtube.com/watch?v=VzMyeCMLdPI
Stack	https://www.youtube.com/watch?v=jmuo4BBfI3I
Stack	https://www.youtube.com/watch?v=TPSiTAFhszA
Stack	https://www.youtube.com/watch?v=lasMIShanvc
Binary Search	https://www.youtube.com/watch?v=t3yPHFyKxr4
Binary Search	https://www.youtube.com/watch?v=dP4cb8zbohY
Binary Search	https://www.youtube.com/watch?v=3m3QZeiH3KI
Binary Search	https://www.youtube.com/watch?v=Dr69TSfv9JI
Binary Search	https://www.youtube.com/watch?v=sE_4DzVc71w
Binary Search	https://www.youtube.com/watch?v=u08L8DaDoOU
Binary Search	https://www.youtube.com/watch?v=LRM4qiHLYCE
Linked List	https://www.youtube.com/watch?v=FHHltaCZ2pE
Linked List	https://www.youtube.com/watch?v=Bwymxn-n6XA
Linked List	https://www.youtube.com/watch?v=IBdS4AV1EGw
Linked List	https://www.youtube.com/watch?v=hZtAW3cp8vQ
Linked List	https://www.youtube.com/watch?v=vy7ZJ4TdyS8
Linked List	https://www.youtube.com/watch?v=MYtp_JpTns
Linked List	https://www.youtube.com/watch?v=k-gTqIOBT1g
Linked List	https://www.youtube.com/watch?v=Lu3if4xOA1s
Linked List	https://www.youtube.com/watch?v=VPq5dlxaeP8
Linked List	https://www.youtube.com/watch?v=SIKgDtpJnxg
Linked List	https://www.youtube.com/watch?v=P9_K8M4nnf0
Trees	https://www.youtube.com/watch?v=yb2Y9h2YWio
Trees	https://www.youtube.com/watch?v=IAMk9ZSpvjQ
Trees	https://www.youtube.com/watch?v=DpyCkHMLxLc
Trees	https://www.youtube.com/watch?v=gu5rAEvm9Fk
Trees	https://www.youtube.com/watch?v=yi7ym5R5aYI
Trees	https://www.youtube.com/watch?v=YOW_-ptARNE
Trees	https://www.youtube.com/watch?v=1HUmPsyFb9U
Trees	https://www.youtube.com/watch?v=Oy3g4SEKNw0
Trees	https://www.youtube.com/watch?v=4IMY-g0Afg8
Trees	https://www.youtube.com/watch?v=AiCPoU8q2sU
Trees	https://www.youtube.com/watch?v=QaCMLopSwWI
Trees	https://www.youtube.com/watch?v=tAUB05a6ys4
Trees	https://www.youtube.com/watch?v=YYI2Tp-Wqcw
Trees	https://www.youtube.com/watch?v=6wv9yMSenvQ
Trees	https://www.youtube.com/watch?v=vqbpTOU-LS4
Tries	https://www.youtube.com/watch?v=nLTqtBLhPbQ
Tries	https://www.youtube.com/watch?v=Z7Kr2b4d9fE
Tries	https://www.youtube.com/watch?v=8K2Sh9ingJA
Heap / Priority Queue	https://www.youtube.com/watch?v=i7Mt70QERw4
Heap / Priority Queue	https://www.youtube.com/watch?v=xq4RoS0vVfM
Heap / Priority Queue	https://www.youtube.com/watch?v=RLyF_-4Izg0
Heap / Priority Queue	https://www.youtube.com/watch?v=kmUL7CAOSwc
Heap / Priority Queue	https://www.youtube.com/watch?v=IcjlqToRGWI

Heap / Priority Queue	https://www.youtube.com/watch?v=esZ4vvjwW6E
Heap / Priority Queue	https://www.youtube.com/watch?v=IKpM6Q8wTIY
Backtracking	https://www.youtube.com/watch?v=OQKWzRJYtwg
Backtracking	https://www.youtube.com/watch?v=dJBbuDK4ZRk
Backtracking	https://www.youtube.com/watch?v= tgwDDWuU-Q
Backtracking	https://www.youtube.com/watch?v=GPigeECXWZE
Backtracking	https://www.youtube.com/watch?v=l6f8Za0vRxE
Backtracking	https://www.youtube.com/watch?v=8K2Sh9ingJA
Backtracking	https://www.youtube.com/watch?v=NWe3W2bMVAU
Backtracking	https://www.youtube.com/watch?v=dmYiOfy8a-k
Backtracking	https://www.youtube.com/watch?v=MOrMPEq6P5w
Graphs	https://www.youtube.com/watch?v=H-2Nh2RXX6g
Graphs	https://www.youtube.com/watch?v=1aN0WWM0-Eo
Graphs	https://www.youtube.com/watch?v=Dy-M-Suk8nk
Graphs	https://www.youtube.com/watch?v=fTohawuMcvY
Graphs	https://www.youtube.com/watch?v=yaBaE4fo6wA
Graphs	https://www.youtube.com/watch?v=1BlwbFfgk-E
Graphs	https://www.youtube.com/watch?v=wYv60DTtsto
Graphs	https://www.youtube.com/watch?v=ge9WKESVue0
Graphs	https://www.youtube.com/watch?v= RWV4hZdmdk
Graphs	https://www.youtube.com/watch?v=ctMC5TPuVnM
Graphs	https://www.youtube.com/watch?v=o8z2tHYrg_o
Graphs	https://www.youtube.com/watch?v=WU3-vo0MJW0
Graphs	https://www.youtube.com/watch?v=islTjdCw52s
Advanced Graphs	https://www.youtube.com/watch?v=1_bfl1mi6mA
Advanced Graphs	https://www.youtube.com/watch?v=mvwrT2A4p60
Advanced Graphs	https://www.youtube.com/watch?v=QKRRJz4KMuE
Advanced Graphs	https://www.youtube.com/watch?v=WYHvHkh9kHQ
Advanced Graphs	https://www.youtube.com/watch?v=1QbsN5JyPto
Advanced Graphs	https://www.youtube.com/watch?v=AVsymWOY6fc
1-D Dynamic Programming	https://www.youtube.com/watch?v=5mWBnYrdO70
1-D Dynamic Programming	https://www.youtube.com/watch?v=A3LYMRqAQeU
1-D Dynamic Programming	https://www.youtube.com/watch?v=jFmfYi_dvwQ
1-D Dynamic Programming	https://www.youtube.com/watch?v=c_rwra1aITy
1-D Dynamic Programming	https://www.youtube.com/watch?v=92KOT17h8zw
1-D Dynamic Programming	https://www.youtube.com/watch?v=WfkVe8egZbU
1-D Dynamic Programming	https://www.youtube.com/watch?v=ayGRvdnjFKg
1-D Dynamic Programming	https://www.youtube.com/watch?v=UOmlkfWMU6M
1-D Dynamic Programming	https://www.youtube.com/watch?v=OuRQ_TCCjsU
1-D Dynamic Programming	https://www.youtube.com/watch?v=XD9tXO9HW40
1-D Dynamic Programming	https://www.youtube.com/watch?v=cixz99yxgWA
1-D Dynamic Programming	https://www.youtube.com/watch?v=X50Rknzenus
2-D Dynamic Programming	https://www.youtube.com/watch?v=klWLMgdMWcY
2-D Dynamic Programming	https://www.youtube.com/watch?v=g9iNrsBR9BE
2-D Dynamic Programming	https://www.youtube.com/watch?v=PH5jUN1cNHo
2-D Dynamic Programming	https://www.youtube.com/watch?v=khIBdTrRggk
2-D Dynamic Programming	https://www.youtube.com/watch?v=9QqOX57nMAY
2-D Dynamic Programming	https://www.youtube.com/watch?v=KXIK863L9tk
2-D Dynamic Programming	https://www.youtube.com/watch?v=gvwTGXP-reQ
2-D Dynamic Programming	https://www.youtube.com/watch?v=A5IBp1Idlik
2-D Dynamic Programming	https://www.youtube.com/watch?v=fnWskW9xaw4
2-D Dynamic Programming	https://www.youtube.com/watch?v=TfvN6rqDOT0
2-D Dynamic Programming	https://www.youtube.com/watch?v=VFQddcCP46c

Greedy	https://www.youtube.com/watch?v=nr2djEYM7_A
Greedy	https://www.youtube.com/watch?v=PVLmJJaHW0
Greedy	https://www.youtube.com/watch?v=d_1GRnMg_zs
Greedy	https://www.youtube.com/watch?v=ENDr9IfRMMw
Greedy	https://www.youtube.com/watch?v=ISHUyNJVq_M
Greedy	https://www.youtube.com/watch?v=OVjB6kGr29g
Greedy	https://www.youtube.com/watch?v=TvWEYhHPO0w
Greedy	https://www.youtube.com/watch?v=h5YxPLC4IWs
Intervals	https://www.youtube.com/watch?v=16YiKk6ga7Y
Intervals	https://www.youtube.com/watch?v=n3F2v9f8OfY
Intervals	https://www.youtube.com/watch?v=y8nBFmPsAF8
Intervals	https://www.youtube.com/watch?v=5nqLlwo0oC0
Intervals	https://www.youtube.com/watch?v=sQkgNfoPrDw
Intervals	https://www.youtube.com/watch?v=FZtDTYzVUhU
Math & Geometry	https://www.youtube.com/watch?v=dF1E3G9wBCw
Math & Geometry	https://www.youtube.com/watch?v=xUpnTpzMqfI
Math & Geometry	https://www.youtube.com/watch?v=JwQvyZcwcP4
Math & Geometry	https://www.youtube.com/watch?v=d5SvCvRmmww
Math & Geometry	https://www.youtube.com/watch?v=1KlcZqCXNHU
Math & Geometry	https://www.youtube.com/watch?v=OUKFuUkb4p0
Math & Geometry	https://www.youtube.com/watch?v=1Hftrgb30BQ
Math & Geometry	https://www.youtube.com/watch?v=1UooPSAHjfw
Bit Manipulation	https://www.youtube.com/watch?v=2LaOz13Y5qw
Bit Manipulation	https://www.youtube.com/watch?v=xx9vN3n0_SA
Bit Manipulation	https://www.youtube.com/watch?v=f9vCuICgRpU
Bit Manipulation	https://www.youtube.com/watch?v=-7bpRBMPXh8
Bit Manipulation	https://www.youtube.com/watch?v=-pLW7935dlc
Bit Manipulation	https://www.youtube.com/watch?v=oQqe3N2aSd4
Bit Manipulation	https://www.youtube.com/watch?v=fZwClQfC3qU

Top 100 LeetCode Problems

Full Course

https://www.youtube.com/watch?v=2h433OIQtQIA
https://www.youtube.com/watch?v=7P0qxxEy2-w
https://www.youtube.com/watch?v=r9ybzRjyglw
https://www.youtube.com/watch?v=GLTR39VIAdc
https://www.youtube.com/watch?v=PKXD2M2kaXQ
https://www.youtube.com/watch?v=-o5w6h80ZA8
https://www.youtube.com/watch?v=EeAJ6YKGJM8
https://www.youtube.com/watch?v=Ob0YvI9M02o
https://www.youtube.com/watch?v=GOCfvrFsIOk
https://www.youtube.com/watch?v=irua6hf3kBM
https://www.youtube.com/watch?v=Laugw5Uj57g
https://www.youtube.com/watch?v=5xDT3AG7988
https://www.youtube.com/watch?v=CzAZzRcd8Oc
https://www.youtube.com/watch?v=1R2aM_BaiMg
https://www.youtube.com/watch?v=Fue0SgYBxrc
https://www.youtube.com/watch?v=CHVSDFeC-L4
https://www.youtube.com/watch?v=HNSHVtSGMFk
https://www.youtube.com/watch?v=A1UG1Fc-TVc
https://www.youtube.com/watch?v=6gNAe0Fug8I

<https://www.youtube.com/watch?v=PieZjz2Pyhw>
<https://www.youtube.com/watch?v=ERL4FPOsY3Y>
<https://www.youtube.com/watch?v=FfeEUfh5zUE>
<https://www.youtube.com/watch?v=JZOT8qCUZYc>

Who Have Experience With Us?

Interview Type Interview Experience

Journey	https://www.youtube.com/watch?v=l6wa64E3M6w
5 Rounds	https://www.youtube.com/watch?v=w_3KFLNKww
First Round - Phone Screen	https://www.youtube.com/watch?v=Z9qEolBKo9Y
1 Round - Onsite	https://www.youtube.com/watch?v=3sqy9ymtHfQ
3 Rounds	https://www.youtube.com/watch?v=7tP3XyK4YLA
3 Rounds	https://www.youtube.com/watch?v=DvZgUk9WluM
First Round - Coder Pad	https://www.youtube.com/watch?v=0AfPJyPssbw
First Round - Phone Screen	https://www.youtube.com/watch?v=zxDrZ5dDd7s
4 Rounds - Onsite	https://www.youtube.com/watch?v=OtVh_TyXfd8
5 rounds (2 interviews)	https://www.youtube.com/watch?v=1G6W6erLpyU

Who Have Experience With Us?

Destination-FAANG/Destination-FAANG-Java-Solution

Who Have Experience With Us?

Person Name Full Interview

Apurva Patel	https://youtu.be/nGehKzdZxe4
Pratiksha Bakrola	https://youtu.be/qNOOGoxPLBQ
Parth Vyas	https://youtu.be/UiKuKlbwpmS
Manan Shah	https://youtu.be/inWxjvngXs8
Parth Vyas	https://youtu.be/UeMUwH6sszQ

ASKED By Company + Number of Time

Amazon - 108	Apple - 43	Google - 39	Facebook - 22
Amazon - 62	Microsoft - 19	Bloomberg - 15	Facebook - 12
Amazon -17	Apple - 15	Google - 8	Microsoft - 6
Amazon - 6	Facebook - 5	Google - 2	Microsoft - 2
Amazon - 34	Facebook - 13	Microsoft - 13	Apple - 8
Linked In - 39	Amazon - 32	Apple - 19	Microsoft - 16
Linked In - 26	Amazon - 21	Microsoft - 4	Google - 3
Amazon - 8	Microsoft - 7	Facebook - 5	Uber - 3
Amazon - 27	Facebook - 22	Microsoft - 22	Linked in - 21
Amazon - 10	Apple - 4	Google - 2	Facebook - 2
Amazon - 40	Microsoft - 24	Facebook - 21	Apple - 16
Amazon - 31	Microsoft - 8	Facebook - 8	Apple - 5
Facebook - 10	Uber - 4	Amazon - 2	Linked In - 3
Facebook - 33	Amazon - 19	Google - 12	Apple - 10
Amazon - 3	Apple - 2	Microsoft - 6	Google - 4
Facebook - 23	Amazon - 21	Microsoft - 8	Bloomberg - 6
Amazon - 51	Goldman Sachs- 44	Bloomberg - 20	Facebook - 19
Amazon - 39	Apple - 20	Microsoft - 18	Google - 15
Amazon - 16	Microsoft - 5	Uber - 3	Google - 2
Amazon - 28	Microsoft - 13	Adobe - 6	Apple - 6
Google - 12	Microsoft - 10	Amazon - 6	tiktok - 3
DoorDash - 7	Amazon - 6	Google - 4	Bloomberg - 3
Amazon - 35	Facebook - 20	Apple - 6	Microsoft - 6
Amazon - 5	Google - 3	Microsoft - 2	Facebook - 3
Amazon - 25	Apple - 11	Google - 5	Microsoft - 5
Google - 11	Tiktok - 2	Amazon - 6	Microsoft - 2
Amazon - 9	Tiktok - 7	Google - 6	Microsoft - 6
Google - 17	Amazon - 10	Microsoft - 9	Facebook - 8
Amazon - 13	Microsoft - 4	Google - 3	Apple - 2
Amazon - 38	Facebook - 13	Microsoft - 09	Apple - 09
Amazon - 21	Facebook - 5	Apple - 4	Google - 3
Amazon - 12	DoorDash - 04	Bloomberg - 3	Google - 3
Microsoft - 18	Amazon - 08	Facebook - 06	Google - 06
Google - 92	Amazon - 12	Microsoft - 2	Apple - 2
Facebook - 28	Bloomberg - 8	Amazon - 7	Google - 5
Amazon - 34	Google - 9	Tiktok - 9	Microsoft - 8
Amazon - 40	Google - 14	Microsoft - 13	Apple - 6
Amazon - 6	Google - 6	Microsoft - 4	Uber - 3
Amazon - 115	Microsoft - 44	Bloomberg - 29	Facebook - 25
Amazon - 21	Google - 12	Microsoft - 9	Bloomberg - 6
Airbnb - 18	Amazon - 12	Facebook - 9	Google - 6
Linked In - 9	Google - 3	Microsoft - 3	Amazon - 2
Amazon - 22	DoorDash - 8	Apple - 2	Google - 2
Amazon - 5	Microsoft - 4	Linked in - 4	Facebook - 5
Amazon - 7	Facebook - 3	Google - 2	Microsoft - 2
Amazon - 46	Adobe - 32	Apple - 27	Google - 25
Facebook - 31	Amazon - 30	Microsoft - 7	Bloomberg - 5

Amazon - 53	Microsoft - 9	Linked In - 7	Facebook - 6
Amazon - 18	Microsoft - 10	Adobe - 5	Google - 3
Google - 15	Linked In - 8	Facebook - 6	Amazon - 4
Facebook - 87	Amazon - 57	Google - 31	Apple - 22
Facebook - 6	Amazon - 5	Microsoft - 3	Apple - 5
Google - 5	Amazon - 3	Microsoft - 1	
Google - 3	Amazon - 2	Microsoft - 6	Facebook - 2
Amazon - 58	Google - 22	Facebook - 20	Bloomberg - 19
Amazon - 36	Apple - 17	Microsoft - 11	Facebook - 11
Amazon - 15	Apple - 8	Microsoft - 7	Google - 4
Amazon - 9	Spotify - 4	Apple - 2	Microsoft - 2
Amazon - 21	Microsoft - 13	Facebook - 12	Apple - 4
Amazon - 54	Facebook - 42	Microsoft - 17	Apple - 10
Facebook - 18	Amazon - 9	Google - 4	Microsoft - 4
Amazon - 9	Microsoft - 8	Facebook - 3	Google - 3
Apple - 4	Amazon - 3	Facebook - 2	Google - 2
Amazon - 9	Microsoft - 5	Facebook - 3	Apple - 2
Microsoft - 15	Amazon - 13	Google - 03	Apple - 03
microsoft - 8	Amazon - 5	Bloomberg - 4	Facebook - 4
Microsoft - 20	Amazon - 10	Apple - 8	Facebook - 8
Cisco - 18	Apple - 11	Facebook - 10	Microsoft - 9
Google - 26	Amazon - 6	DoorDash - 5	Facebook - 3
Amazon - 38	microsoft - 19	Twitter - 17	Uber - 16
Amazon - 24	Apple - 15	Uber - 7	Microsoft - 4
Amazon - 10	Bloomberg - 5	Google - 3	Microsoft - 2
Amazon - 102	Microsoft - 36	Facebook - 29	Apple - 29
Bloomberg - 35	Linked In - 17	Facebook - 12	Microsoft - 11
Google - 48	Microsoft - 5	Amazon - 3	Apple - 3
Amazon - 14	Facebook - 6	Microsoft - 5	Apple - 2
Facebook - 23	Spotify - 21	Google - 4	Apple - 3
Facebook - 44	Microsoft - 13	Amazon - 9	Apple - 6
Amazon - 6	Microsoft - 3	Apple - 3	Bloomberg - 2
Apple - 6	Microsoft - 5	Amazon - 2	Facebook - 7
Amazon - 10	Microsoft - 7	Apple - 7	Facebook - 3
Amazon - 9	Google - 4	Apple - 4	Microsoft - 2
Amazon - 58	microsoft - 30	Bloomberg - 22	Facebook - 20
Google - 9	Uber - 7	Amazon - 5	Adobe - 2
Google - 5	Amazon - 4	Facebook - 3	Apple - 2
Amazon - 20	Facebook - 15	Apple - 15	Google - 10
Facebook - 18	Amazon - 16	Linked In - 9	Lyft - 9
Amazon - 13	Bloomberg - 10	Spotify - 9	Facebook - 6
Amazon - 56	Microsoft - 27	Facebook - 17	Apple - 14
Amazon - 52	Linked In - 33	Facebook - 23	Microsoft - 21
Facebook - 74	Amazon - 10	microsoft - 9	Apple - 6
Amazon - 40	microsoft - 19	Google - 15	Adobe - 10
Amazon - 38	Microsoft - 27	Facebook - 10	Apple - 09
Facebook - 14	Amazon - 4	Google - 3	Apple - 3
Facebook - 2	Linked In - 2	Square - 2	Uber - 2
Amazon - 16	Facebook - 7	Microsoft - 7	Apple - 7
Google - 23	Linked In - 17	Uber - 9	Facebook - 4
Amazon - 17	Microsoft - 11	Bloomberg - 5	Facebook - 3
Amazon - 15	Microsoft - 4	Facebook - 3	Bloomberg - 3
Facebook - 142	Amazon - 7	Bloomberg - 5	Google - 3

Amazon - 11	Microsoft - 4	Google - 2	Facebook - 2
Linked In - 34	Bloomberg - 4	Lyft - 3	Amazon - 3
Linked In - 8	Amazon - 5	Google - 5	Spotify - 4
Linked In - 8	Amazon - 4	Google - 2	Bloomberg - 2
Amazon - 9	Linked In - 5	Google - 5	Facebook - 4
Amazon - 5	Facebook - 5	Google - 3	microsoft - 2
Amazon - 20	DoorDash - 18	Microsoft - 12	Facebook - 9
Amazon - 11	Linked in - 11	Microsoft - 9	Facebook - 5
Amazon - 26	Microsoft - 16	Linked in - 15	Uber - 6
Amazon - 7	Microsoft - 2	Google - 2	Facebook - 9
Google - 52	Linked In - 15	Amazon - 8	Microsoft - 4
Microsoft - 6	Amazon - 3	Bloomberg - 2	Google - 2
Amazon - 25	Microsoft - 12	Bloomberg - 12	Facebook - 5
Uber - 17	Amazon - 8	Microsoft - 3	Facebook - 2
Linked in - 12	Facebook - 5	Amazon - 3	Apple - 3
Facebook - 8	Bloomberg - 8	Amazon - 3	Microsoft - 2
Amazon - 13	Google - 8	Twitter - 7	Microsoft - 5
Amazon - 9	Google - 5	Microsoft - 4	Apple - 2
Amazon - 28	Uber - 28	Cisco - 12	Microsoft - 9
Goldman Sachs - 17	Amazon - 5		
Facebook - 73	Amazon - 30	Microsoft - 8	Google - 7
Facebook - 64	Amazon - 19	LinkedIn - 14	Microsoft - 9
Amazon - 34	Google - 13	Apple - 7	Facebook - 5
Amazon - 26	Microsoft - 14	Facebook - 6	Apple - 5
Google - 10	Uber - 4	Apple - 3	Microsoft - 2
Adobe - 2	Facebook - 3	Amazon - 3	TCS - 3
Box - 11	Amazon - 7	Facebook - 5	Qualcomm - 4
Bloomberg - 3	Microsoft - 3	Google - 2	Amazon - 2
Microsoft - 13	Amazon - 12	Apple - 4	Adobe - 3
Apple - 3	Facebook - 3	Microsoft - 2	Qualcomm - 2



Difficulty
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[Redacted]

Result

Hired	
Hired	
Selected	
Hired	
Hired	
Hired	
Rejected	
Rejected	
Rejected	
Rejected	

[Redacted]

[Redacted]

[Redacted]

[Redacted]

5 LEVEL

Bloomberg 13	Easy
Google - 12	Easy
Facebook - 5	Easy
Bloomberg - 3	Easy
Google - 2	Medium
Google - 15	Medium
Infosys - 2	Medium
Apple - 2	Medium
Apple - 5	Medium
	Medium
Google - 8	Medium
Google - 5	Medium
Apple - 2	Easy
Microsoft - 8	Medium
Facebook - 4	Medium
Google - 6	Medium
Microsoft - 12	Hard
Bloomberg - 9	Hard
Apple - 2	Easy
Google - 3	Medium
Facebook - 3	Medium
Microsoft - 2	Medium
Google - 5	Medium
Apple - 4	Medium
Bloomberg - 3	Medium
Facebook - 2	Medium
Lyft - 5	Medium
Apple - 6	Medium
Facebook - 2	Easy
Bloomberg - 07	Medium
DoorDash - 2	Medium
Microsoft - 3	Medium
Bloomberg - 03	Hard
	Hard
Microsoft - 3	Medium
Facebook - 7	Medium
Tik Tok - 4	Medium
Facebook - 2	Medium
Google - 16	Medium
Apple - 6	Medium
Microsoft - 5	Hard
Bloomberg - 2	Medium
Bloomberg - 3	Medium
Apple - 3	Medium
Pinetrest - 2	Medium
Facebook - 11	Easy
Apple - 2	Medium

Google - 2	Hard
Apple - 3	Hard
Microsoft - 2	Medium
Microsoft - 17	Medium
Google - 5	Medium
	Medium
Bloomberg - 2	Easy
Microsoft - 18	Medium
Google - 6	Medium
Facebook - 3	Easy
Google - 2	Easy
Bloomberg - 4	Easy
Google - 8	Hard
Apple - 3	Medium
Uber - 3	Medium
Microsoft - 3	Easy
Google - 2	Medium
Facebook - 02	Hard
Apple - 2	Medium
Google - 7	Medium
Amazon - 9	Medium
Tik tok - 03	Hard
Facebook - 10	Medium
Google - 2	Medium
DoorDash - 2	Medium
Google - 11	Medium
Uber - 7	Medium
Netflix - 3	Easy
Google - 4	Medium
Amazon - 3	Easy
LinkedIn - 4	Easy
Facebook - 3	Medium
Tik tok - 2	Medium
Google - 2	Medium
Bloomberg - 2	Easy
Google - 19	Medium
Facebook - 4	Medium
Tik tok - 6	Easy
Microsoft - 7	Easy
Microsoft - 8	Hard
Apple - 6	Easy
Google - 7	Medium
Bloomberg - 17	Easy
Bloomberg - 4	Easy
Apple - 10	Medium
Google - 08	Medium
Twitter - 2	Medium
Google - 7	Medium
Google - 5	Easy
Microsoft - 3	Hard
Apple - 2	Medium
Apple - 2	Hard
Microsoft - 4	Medium

Apple - 2	Hard
Microsoft - 7	Hard
Microsoft - 4	Easy
Apple - 2	Easy
Apple - 3	Easy
Apple - 2	Easy
Google - 6	Hard
Google - 2	Medium
Google - 4	Hard
Apple - 2	Easy
Facebook - 2	Medium
Apple - 2	Medium
Uber - 3	Medium
Apple - 2	Medium
Google - 2	Medium
Apple - 2	Medium
Snapchat - 5	Medium
Facebook - 8	Medium
Google - 6	Hard
	Easy
Uber - 7	Medium
Google - 6	Medium
Microsoft - 4	Hard
Google - 4	Hard
Amazon - 3	Hard
Microsoft - 3	Medium
Cisco - 4	Easy
Apple - 2	Easy
Facebook - 3	Easy
Amazon - 3	Easy