Make a copy for yourself:
File -> Make a Copy
Filter the questions based on Topics:
Filter Icon -> Filter by Condition -> Text contains -> Enter the topic
Sort according to difficulty:
Filter Icon -> Filter by Values -> Select the difficulty
Custom Sort:
If you want to sort based on a different parameter, say Ratio,
calculate it for a single problem, then select the whole column and press Ctrl + D

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Edit Distance	Hard	String, Dynamic Programming,	3934	56	98.182	☐	
Longest Common Subsequence	Medium	Dynamic Programming,	1475	18	98.102	☐	
Trapping Rain Water	Hard	Array, Two Pointers, Stack,	7103	122	97.988	☐	
Minimum Swaps to Group All 1's Together	Medium	Array, Sliding Window,	187	0	97.987	☐	
Implement Trie (Prefix Tree)	Medium	Design, Trie,	3178	50	97.964	☐	
Invert Binary Tree	Easy	Tree,	3362	55	97.911	☐	
Meeting Rooms II	Medium	Heap, Greedy, Sort,	2575	42	97.838	☐	
Reverse Linked List	Easy	Linked List,	4511	90	97.602	☐	
Walls and Gates	Medium	Breadth-first Search,	1160	18	97.598	☐	
Find Median from Data Stream	Hard	Heap, Design,	2587	48	97.593	☐	
Satisfiability of Equality Equations	Medium	Union Find, Graph,	475	5	97.585	☐	
Find the Kth Smallest Sum of a Matrix With Sorted Rows	Hard	Heap,	294	2	97.57	☐	
Find Leaves of Binary Tree	Medium	Tree, Depth-first Search,	1018	16	97.501	☐	
House Robber III	Medium	Tree, Depth-first Search,	2657	52	97.492	☐	
Longest Increasing Path in a Matrix	Hard	Depth-first Search, Topological Sort, Memoization,	1908	36	97.447	☐	
Minimum Path Sum	Medium	Hash Table, Stack,	3034	63	97.406	☐	
Maximum Frequency Stack	Hard	Array, Dynamic Programming,	933	15	97.406	☐	
Subsets	Medium	Array, Backtracking, Bit Manipulation,	3776	82	97.37	☐	
Largest Rectangle in Histogram	Hard	Array, Stack,	3640	81	97.303	☐	
Longest Increasing Subsequence	Medium	Binary Search, Dynamic Programming,	4731	109	97.291	☐	
All Nodes Distance K in Binary Tree	Medium	Tree, Depth-first Search, Breadth-first Search,	2006	42	97.24	☐	
Check Completeness of a Binary Tree	Medium	Tree,	783	13	97.226	☐	
Construct Binary Tree from Inorder and Postorder Traversal	Medium	Array, Tree, Depth-first Search,	1610	33	97.193	☐	
Symmetric Tree	Easy	Tree, Depth-first Search, Breadth-first Search,	4120	98	97.177	☐	
Longest Substring with At Most Two Distinct Characters	Medium	Hash Table, Two Pointers, String, Sliding Window,	898	16	97.175	☐	
Count Square Submatrices with All Ones	Medium	Array, Dynamic Programming,	975	18	97.153	☐	
Number of Ways to Wear Different Hats to Each Other	Hard	Dynamic Programming, Bit Manipulation,	249	2	97.142	☐	
Max Consecutive Ones II	Medium	Two Pointers,	538	8	97.136	☐	
Search a 2D Matrix II	Medium	Binary Search, Divide and Conquer,	3120	75	97.068	☐	
Subarrays with K Different Integers	Hard	Hash Table, Two Pointers, Sliding Window,	970	19	97.019	☐	
Minimum Cost For Tickets	Medium	Dynamic Programming,	1427	31	96.998	☐	
Binary Tree Level Order Traversal	Medium	Tree, Breadth-first Search,	3001	74	96.99	☐	
Max Consecutive Ones III	Medium	Two Pointers, Sliding Window,	1075	22	96.982	☐	
Maximal Square	Medium	Dynamic Programming,	3068	77	96.951	☐	
Maximal Rectangle	Hard	Array, Hash Table, Dynamic Programming, Stack,	2759	69	96.924	☐	
Kth Smallest Element in a BST	Medium	Binary Search, Tree,	2544	63	96.92	☐	
Maximum Profit in Job Scheduling	Hard	Binary Search, Dynamic Programming, Sort,	414	6	96.919	☐	
Stone Game III	Hard	Dynamic Programming,	277	3	96.898	☐	
Dungeon Game	Hard	Binary Search, Dynamic Programming,	1668	39	96.892	☐	
Shortest Path in a Grid with Obstacles Elimination	Hard	Breadth-first Search,	357	5	96.808	☐	
Minimum Number of Refueling Stops	Hard	Dynamic Programming, Heap,	675	13	96.794	☐	
Permutations	Medium	Backtracking,	3871	106	96.787	☐	
Number of Operations to Make Network Connected	Medium	Depth-first Search, Breadth-first Search, Union Find,	388	6	96.718	☐	
Trapping Rain Water II	Hard	Heap, Breadth-first Search,	1264	30	96.71	☐	
Smallest Range Covering Elements from K Lists	Hard	Hash Table, Two Pointers, String,	1050	24	96.696	☐	
Construct Binary Tree from Preorder and Inorder Traversal	Medium	Array, Tree, Depth-first Search,	3338	93	96.691	☐	
Partition Equal Subset Sum	Medium	Dynamic Programming,	2588	70	96.686	☐	
Burst Balloons	Hard	Divide and Conquer, Dynamic Programming,	2351	63	96.675	☐	
Delete Operation for Two Strings	Medium	String,	1066	26	96.534	☐	
House Robber	Easy	Dynamic Programming,	4775	146	96.521	☐	
Combination Sum	Medium	Array, Backtracking,	3808	116	96.466	☐	
Same Tree	Easy	Tree, Depth-first Search,	2068	59	96.439	☐	
Maximum Depth of Binary Tree	Easy	Tree, Depth-first Search,	2516	74	96.428	☐	
Binary Tree Cameras	Hard	Dynamic Programming, Tree, Depth-first Search,	705	16	96.426	☐	
Valid Parenthesis String	Medium	String,	1815	51	96.424	☐	
Daily Temperatures	Medium	Hash Table, Stack,	2817	85	96.393	☐	
House Robber II	Medium	Dynamic Programming,	1725	49	96.367	☐	
Uncrossed Lines	Medium	Array,	851	21	96.346	☐	
Number of Substrings Containing All Three Characters	Medium	String,	347	6	96.342	☐	
Sum Root to Leaf Numbers	Medium	Tree, Depth-first Search,	1495	42	96.327	☐	
Minimum Number of Days to Make m Bouquets	Medium	Array, Binary Search,	413	8	96.296	☐	
Coin Change	Medium	Dynamic Programming,	4142	135	96.276	☐	
Subarray Sum Equals K	Medium	Array, Hash Table,	4696	155	96.272	☐	
Climbing Stairs	Easy	Dynamic Programming,	4330	142	96.269	☐	
Number of Connected Components in an Undirected Graph	Medium	Depth-first Search, Breadth-first Search, Union Find, (	737	18	96.263	☐	
Move Zeroes	Easy	Array, Two Pointers,	3807	124	96.252	☐	
Two Sum	Easy	Array, Hash Table,	15643	563	96.233	☐	
Number of Islands	Medium	Depth-first Search, Breadth-first Search, Union Find,	5642	193	96.202	☐	
Coin Change 2	Medium		1996	62	96.157	☐	
Shortest Subarray with Sum at Least K	Hard	Binary Search, Queue,	1105	31	96.153	☐	
Number of Islands II	Hard	Union Find,	829	22	96.117	☐	
Best Time to Buy and Sell Stock with Transaction Fee	Medium	Array, Dynamic Programming, Greedy,	1514	46	96.089	☐	
Permutations II	Medium	Backtracking,	1913	61	96.051	☐	
Interval List Intersections	Medium	Two Pointers,	1403	43	96.018	☐	
Construct Binary Search Tree from Preorder Traversal	Medium	Tree,	1233	37	96.01	☐	
Single Number	Easy	Hash Table, Bit Manipulation,	4475	161	95.96	☐	
Kill Process	Medium	Tree, Queue,	469	11	95.943	☐	
Possible Bipartition	Medium	Depth-first Search,	929	27	95.922	☐	
Cheapest Flights Within K Stops	Medium	Dynamic Programming, Heap, Breadth-first Search,	2003	67	95.91	☐	
Capacity To Ship Packages Within D Days	Medium	Array, Binary Search,	1091	33	95.906	☐	
Delete Leaves With a Given Value	Medium	Tree,	339	7	95.883	☐	
Unique Binary Search Trees	Medium	Dynamic Programming, Tree,	3394	122	95.873	☐	
Palindrome Partitioning II	Hard	Dynamic Programming,	1105	34	95.858	☐	
Bus Routes	Hard	Breadth-first Search,	745	21	95.845	☐	
Best Time to Buy and Sell Stock with Cooldown	Medium	Dynamic Programming,	2323	82	95.788	☐	
Maximum Product Subarray	Medium	Array, Dynamic Programming,	4121	155	95.772	☐	
Best Time to Buy and Sell Stock III	Hard	Array, Dynamic Programming,	2078	73	95.754	☐	
Count of Smaller Numbers After Self	Hard	Binary Search, Divide and Conquer, Sort, Binary Inde	2323	83	95.744	☐	
Minimum Remove to Make Valid Parentheses	Medium	String, Stack,	825	25	95.694	☐	
Pizza With 3n Slices	Hard	Dynamic Programming,	228	4	95.651	☐	
Form Largest Integer With Digits That Add up to Target	Hard	String, Dynamic Programming,	227	4	95.633	☐	
Palindrome Partitioning III	Hard	Dynamic Programming,	257	5	95.611	☐	
Minimum Insertion Steps to Make a String Palindrome	Hard	Dynamic Programming,	287	6	95.605	☐	
Palindrome Partitioning	Medium	Backtracking,	1832	66	95.6	☐	
Allocate Mailboxes	Hard	Math, Dynamic Programming,	193	3	95.597	☐	
Longest Valid Parentheses	Hard	String, Stack,	3438	134	95.574	☐	
Score of Parentheses	Medium	String, Dynamic Programming,	1107	37	95.574	☐	
Minimum Cost to Make at Least One Valid Path in a Grid	Hard	Breadth-first Search,	223	4	95.558	☐	
Smallest Sufficient Team	Hard	Dynamic Programming, Bit Manipulation,	312	7	95.54	☐	
Path Sum II	Medium	Tree, Depth-first Search,	1752	64	95.525	☐	
Remove All Adjacent Duplicates in String II	Medium	Stack,	502	14	95.498	☐	
Longest Continuous Subarray With Absolute Diff Less Than or E	Medium	Array, Sliding Window,	496	14	95.445	☐	
Combination Sum II	Medium	Array, Backtracking,	1737	65	95.429	☐	
Validate Stack Sequences	Medium	Stack,	770	25	95.399	☐	
Russian Doll Envelopes	Hard	Binary Search, Dynamic Programming,	1128	40	95.37	☐	
Non-overlapping Intervals	Medium	Greedy,	1032	36	95.369	☐	
How Many Numbers Are Smaller Than the Current Number	Easy	Array, Hash Table,	659	21	95.325	☐	
Graph Valid Tree	Medium	Depth-first Search, Breadth-first Search, Union Find, (	998	35	95.324	☐	
N-Queens	Hard	Backtracking,	1874	73	95.312	☐	
Binary Tree Preorder Traversal	Medium	Stack, Tree,	1501	57	95.289	☐	
Delete Nodes And Return Forest	Medium	Tree, Depth-first Search,	1060	38	95.285	☐	
Remove Invalid Parentheses	Hard	Depth-first Search, Breadth-first Search,	2531	103	95.28	☐	
Maximum Length of Repeated Subarray	Medium	Array, Hash Table, Binary Search, Dynamic Programm	1243	46	95.273	☐	
Cherry Pickup II	Hard	Dynamic Programming,	179	3	95.266	☐	
Valid Parentheses	Easy	String, Stack,	5062	220	95.262	☐	
Flip String to Monotone Increasing	Medium	Array,	575	18	95.253	☐	
Find First and Last Position of Element in Sorted Array	Medium	Array, Binary Search,	3473	147	95.246	☐	
LRU Cache	Medium	Design,	5885	260	95.236	☐	
Sliding Puzzle	Hard	Breadth-first Search,	670	22	95.233	☐	
Permutation in String	Medium	Two Pointers, Sliding Window,	1550	60	95.232	☐	
Best Time to Buy and Sell Stock	Easy	Array, Dynamic Programming,	5157	226	95.232	☐	
Binary Tree Inorder Traversal	Medium	Hash Table, Stack, Tree,	3115	131	95.231	☐	
Maximum Width Ramp	Medium	Array,	547	17	95.226	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Longest ZigZag Path in a Binary Tree	Medium	Dynamic Programming, Tree,	263	6	95.22	☐	
Closest Binary Search Tree Value II	Hard	Stack, Tree,	615	20	95.185	☐	
Restore The Array	Hard	Dynamic Programming,	145	2	95.175	☐	
Longest Substring with At Most K Distinct Characters	Hard	Hash Table, String, Sliding Window,	1099	41	95.157	☐	
Maximum Size Subarray Sum Equals k	Medium	Hash Table,	911	33	95.131	☐	
Last Stone Weight	Easy	Heap, Greedy,	816	29	95.115	☐	
Target Sum	Medium	Dynamic Programming, Depth-first Search,	2566	109	95.108	☐	
Max Area of Island	Medium	Array, Depth-first Search,	1917	79	95.095	☐	
Making A Large Island	Hard	Depth-first Search,	432	13	95.066	☐	
Maximum Subarray	Easy	Array, Divide and Conquer, Dynamic Programming,	7952	374	95.042	☐	
Make Array Strictly Increasing	Hard	Dynamic Programming,	279	7	95.035	☐	
Find K-th Smallest Pair Distance	Hard	Array, Binary Search, Heap,	914	34	95.03	☐	
Palindromic Substrings	Medium	String, Dynamic Programming,	2621	114	95.016	☐	
Word Search II	Hard	Backtracking, Trie,	2533	110	95.008	☐	
Max Dot Product of Two Subsequences	Hard	Dynamic Programming,	303	8	95.007	☐	
Find All The Lonely Nodes	Easy	Tree, Depth-first Search,	73	0	95.001	☐	
Course Schedule	Medium	Depth-first Search, Breadth-first Search, Graph, Topol	3829	175	94.951	☐	
Binary Tree Pruning	Medium	Tree,	1005	39	94.934	☐	
Count Number of Nice Subarrays	Medium	Two Pointers,	420	13	94.932	☐	
Subsets II	Medium	Array, Backtracking,	1635	69	94.907	☐	
Distribute Coins in Binary Tree	Medium	Tree, Depth-first Search,	1446	60	94.905	☐	
Remove K Digits	Medium	Stack, Greedy,	2307	102	94.886	☐	
Convert Sorted List to Binary Search Tree	Medium	Linked List, Depth-first Search,	1986	87	94.852	☐	
Lowest Common Ancestor of a Binary Tree	Medium	Tree,	3668	171	94.846	☐	
Minimum Size Subarray Sum	Medium	Array, Two Pointers, Binary Search,	2358	106	94.823	☐	
Greatest Sum Divisible by Three	Medium	Dynamic Programming,	430	14	94.777	☐	
Word Search	Medium	Array, Backtracking,	3710	178	94.719	☐	
Tree Diameter	Medium	Tree, Depth-first Search, Breadth-first Search,	285	8	94.706	☐	
Longest Subarray of 1's After Deleting One Element	Medium	Array,	159	3	94.697	☐	
Maximum Points You Can Obtain from Cards	Medium	Array, Dynamic Programming, Sliding Window,	397	13	94.651	☐	
Sort List	Medium	Linked List, Sort,	2714	129	94.634	☐	
Jump Game III	Medium	Breadth-first Search, Graph,	417	14	94.622	☐	
Distinct Subsequences	Hard	String, Dynamic Programming,	1242	54	94.603	☐	
Split Array Largest Sum	Hard	Binary Search, Dynamic Programming,	1753	80	94.601	☐	
Find the Longest Substring Containing Vowels in Even Counts	Medium	String,	348	11	94.597	☐	
Shortest Common Supersequence	Hard	Dynamic Programming,	457	16	94.576	☐	
Sliding Window Maximum	Hard	Heap, Sliding Window,	3414	168	94.568	☐	
Serialize and Deserialize Binary Tree	Hard	Tree, Design,	2976	146	94.526	☐	
Combinations	Medium	Backtracking,	1456	66	94.52	☐	
Partition Labels	Medium	Two Pointers, Greedy,	2313	111	94.514	☐	
Generate Parentheses	Medium	String, Backtracking,	5201	267	94.513	☐	
Range Addition	Medium	Array,	578	22	94.511	☐	
Longest Mountain in Array	Medium	Two Pointers,	576	22	94.493	☐	
Linked List in Binary Tree	Medium	Linked List, Dynamic Programming, Tree,	385	13	94.492	☐	
Delete Node in a BST	Medium	Tree,	1736	82	94.436	☐	
Recover Binary Search Tree	Hard	Tree, Depth-first Search,	1543	72	94.423	☐	
Smallest String With Swaps	Medium	Array, Union Find,	526	20	94.41	☐	
Reorder Routes to Make All Paths Lead to the City Zero	Medium	Tree, Depth-first Search,	269	8	94.405	☐	
Middle of the Linked List	Easy	Linked List,	1345	62	94.391	☐	
Subarray Product Less Than K	Medium	Array, Two Pointers,	1306	60	94.387	☐	
Letter Tile Possibilities	Medium	Backtracking,	642	26	94.358	☐	
Reorganize String	Medium	String, Heap, Greedy, Sort,	1523	72	94.353	☐	
Next Greater Element II	Medium	Stack,	1465	69	94.346	☐	
Single Element in a Sorted Array	Medium		1668	80	94.34	☐	
Subtree of Another Tree	Easy	Tree,	2292	114	94.338	☐	
Group Anagrams	Medium	Hash Table, String,	3547	184	94.326	☐	
Binary Tree Zigzag Level Order Traversal	Medium	Stack, Tree, Breadth-first Search,	2026	100	94.312	☐	
Course Schedule III	Hard	Greedy,	713	30	94.294	☐	
Open the Lock	Medium	Breadth-first Search,	963	43	94.292	☐	
Recover a Tree From Preorder Traversal	Hard	Tree, Depth-first Search,	433	16	94.29	☐	
Decode String	Medium	Stack, Depth-first Search,	3119	162	94.267	☐	
Shortest Path to Get All Keys	Hard	Heap, Breadth-first Search,	368	13	94.25	☐	
Shortest Unsorted Continuous Subarray	Easy	Array,	2672	138	94.227	☐	
Flip Equivalent Binary Trees	Medium	Tree,	626	26	94.221	☐	
Kth Smallest Number in Multiplication Table	Hard	Binary Search,	505	20	94.189	☐	
Word Break	Medium	Dynamic Programming,	4288	232	94.185	☐	
Add and Search Word - Data structure design	Medium	Backtracking, Design, Trie,	1772	89	94.151	☐	
Last Stone Weight II	Medium	Dynamic Programming,	617	26	94.141	☐	
Longest Consecutive Sequence	Hard	Array, Union Find,	3324	178	94.139	☐	
Sum of Distances in Tree	Hard	Tree, Depth-first Search,	786	35	94.129	☐	
Length of Longest Fibonacci Subsequence	Medium	Array, Dynamic Programming,	707	31	94.099	☐	
Jump Game II	Hard	Array, Greedy,	2523	133	94.096	☐	
Sudoku Solver	Hard	Hash Table, Backtracking,	1788	91	94.091	☐	
Lowest Common Ancestor of a Binary Search Tree	Easy	Tree,	2033	105	94.089	☐	
Paint House II	Hard	Dynamic Programming,	514	21	94.074	☐	
Minimum Difficulty of a Job Schedule	Hard	Dynamic Programming,	165	4	94.073	☐	
Factor Combinations	Medium	Backtracking,	590	25	94.068	☐	
Maximum Students Taking Exam	Hard	Dynamic Programming,	274	9	94.067	☐	
Rearrange String k Distance Apart	Hard	Hash Table, Heap, Greedy,	452	18	94.028	☐	
Different Ways to Add Parentheses	Medium	Divide and Conquer,	1588	81	94.008	☐	
Largest Divisible Subset	Medium	Math, Dynamic Programming,	1356	68	93.99	☐	
Kth Smallest Element in a Sorted Matrix	Medium	Binary Search, Heap,	2365	127	93.969	☐	
Minimum Height Trees	Medium	Breadth-first Search, Graph,	1851	97	93.963	☐	
Backspace String Compare	Easy	Two Pointers, Stack,	1660	86	93.957	☐	
Binary Tree Postorder Traversal	Hard	Stack, Tree,	1735	91	93.92	☐	
Contiguous Array	Medium	Hash Table,	2156	116	93.911	☐	
Combination Sum III	Medium	Array, Backtracking,	1037	51	93.889	☐	
Max Chunks To Make Sorted II	Hard	Array,	422	17	93.886	☐	
Find All Anagrams in a String	Medium	Hash Table,	3112	174	93.886	☐	
Longest Substring Without Repeating Characters	Medium	Hash Table, Two Pointers, String, Sliding Window,	9485	570	93.862	☐	
Merge Two Binary Trees	Easy	Tree,	3026	171	93.816	☐	
Delete Columns to Make Sorted III	Hard	Dynamic Programming,	242	8	93.814	☐	
Maximum Subarray Sum with One Deletion	Medium	Dynamic Programming,	452	19	93.786	☐	
Minimum Distance to Type a Word Using Two Fingers	Hard	Dynamic Programming,	358	14	93.783	☐	
Optimize Water Distribution in a Village	Hard	Union Find, Graph,	279	10	93.749	☐	
Wildcard Matching	Hard	String, Dynamic Programming, Backtracking, Greedy,	1965	108	93.748	☐	
The Maze II	Medium	Depth-first Search, Breadth-first Search,	591	27	93.718	☐	
Largest Sum of Averages	Medium	Dynamic Programming,	870	43	93.716	☐	
Tallest Billboard	Hard	Dynamic Programming,	316	12	93.715	☐	
Valid Palindrome III	Hard	String, Dynamic Programming,	155	4	93.711	☐	
The Skyline Problem	Hard	Divide and Conquer, Heap, Binary Indexed Tree, Segr	2031	113	93.701	☐	
Maximum Difference Between Node and Ancestor	Medium	Tree, Depth-first Search,	535	24	93.691	☐	
Maximum Sum Circular Subarray	Medium	Array,	1147	60	93.654	☐	
Minimum ASCII Delete Sum for Two Strings	Medium	Dynamic Programming,	910	46	93.641	☐	
Serialize and Deserialize BST	Medium	Tree,	1277	68	93.64	☐	
Minimum Number of Arrows to Burst Balloons	Medium	Greedy,	921	47	93.603	☐	
Merge k Sorted Lists	Hard	Linked List, Divide and Conquer, Heap,	4727	288	93.579	☐	
Path with Maximum Gold	Medium	Backtracking,	487	22	93.543	☐	
Sum of Nodes with Even-Valued Grandparent	Medium	Tree, Depth-first Search,	449	20	93.505	☐	
Reverse Substrings Between Each Pair of Parentheses	Medium	Stack,	359	15	93.489	☐	
Distinct Subsequences II	Hard	Dynamic Programming,	340	14	93.472	☐	
Island Perimeter	Easy	Hash Table,	2047	119	93.465	☐	
Remove Linked List Elements	Easy	Linked List,	1602	91	93.446	☐	
Binary Tree Right Side View	Medium	Tree, Depth-first Search, Breadth-first Search,	2219	132	93.38	☐	
Max Value of Equation	Hard	Array, Sliding Window,	125	3	93.336	☐	
Leaf-Similar Trees	Easy	Tree, Depth-first Search,	751	39	93.323	☐	
Predict the Winner	Medium	Dynamic Programming, Minimax,	1454	84	93.288	☐	
Reverse Linked List II	Medium	Linked List,	2322	141	93.287	☐	
Course Schedule II	Medium	Depth-first Search, Breadth-first Search, Graph, Topol	2155	130	93.284	☐	
Unique Number of Occurrences	Easy	Hash Table,	382	17	93.283	☐	
Longest Repeating Character Replacement	Medium	Two Pointers, Sliding Window,	1372	79	93.266	☐	
Build Array Where You Can Find The Maximum Exactly K Comp	Hard	Dynamic Programming,	164	5	93.262	☐	
Counting Bits	Medium	Dynamic Programming, Bit Manipulation,	2687	166	93.262	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
First Unique Character in a String	Easy	Hash Table, String,	1926	116	93.23	☐	
Perfect Squares	Medium	Math, Dynamic Programming, Breadth-first Search,	2940	184	93.229	☐	
Connecting Cities With Minimum Cost	Medium	Union Find, Graph,	274	11	93.222	☐	
Convert BST to Greater Tree	Easy	Tree,	1901	115	93.196	☐	
Brick Wall	Medium	Hash Table,	846	46	93.19	☐	
Unique Paths	Medium	Array, Dynamic Programming,	3274	208	93.19	☐	
Paint House III	Hard	Dynamic Programming,	218	8	93.172	☐	
Number of Submatrices That Sum to Target	Hard	Array, Dynamic Programming, Sliding Window,	491	24	93.16	☐	
Diameter of Binary Tree	Easy	Tree,	3039	193	93.158	☐	
Inorder Successor in BST	Medium	Tree,	1120	64	93.156	☐	
Partition to K Equal Sum Subsets	Medium	Dynamic Programming, Recursion,	1798	109	93.151	☐	
Reorder List	Medium	Linked List,	1872	114	93.149	☐	
Number of Longest Increasing Subsequence	Medium	Dynamic Programming,	1407	83	93.147	☐	
Missing Element in Sorted Array	Medium	Binary Search,	505	25	93.129	☐	
Consecutive Characters	Easy	String,	141	4	93.122	☐	
Interleaving String	Hard	String, Dynamic Programming,	1400	84	93.045	☐	
Palindrome Removal	Hard	Dynamic Programming,	139	4	93.029	☐	
Find K-Length Substrings With No Repeated Characters	Medium	String, Sliding Window,	158	5	93.021	☐	
Insert Delete GetRandom O(1)	Medium	Array, Hash Table, Design,	2483	159	93.01	☐	
Count Submatrices With All Ones	Medium	Dynamic Programming,	247	10	92.987	☐	
Sort Colors	Medium	Array, Two Pointers, Sort,	3425	226	92.981	☐	
K Closest Points to Origin	Medium	Divide and Conquer, Heap, Sort,	1801	113	92.949	☐	
Best Sightseeing Pair	Medium	Array,	443	22	92.941	☐	
Number of Closed Islands	Medium	Depth-first Search,	362	17	92.935	☐	
Binary Subarrays With Sum	Medium	Hash Table, Two Pointers,	474	24	92.929	☐	
Distant Barcodes	Medium	Heap, Sort,	345	16	92.922	☐	
Binary Tree Paths	Easy	Tree, Depth-first Search,	1690	106	92.911	☐	
Ugly Number II	Medium	Math, Dynamic Programming, Heap,	1888	120	92.901	☐	
Sum of Subarray Minimums	Medium	Array, Stack,	1164	70	92.894	☐	
Minimum Increment to Make Array Unique	Medium	Array,	408	20	92.893	☐	
Kth Largest Element in an Array	Medium	Dynamic Programming, Sliding Window,	3739	252	92.888	☐	
Minimum Window Subsequence	Hard	Divide and Conquer, Heap,	626	34	92.888	☐	
My Calendar I	Medium	Array,	670	37	92.87	☐	
Robot Room Cleaner	Hard	Depth-first Search,	983	58	92.865	☐	
Monotonic Array	Easy	Array,	639	35	92.864	☐	
Maximum Sum of 3 Non-Overlapping Subarrays	Hard	Array, Dynamic Programming,	938	55	92.86	☐	
Maximum Depth of N-ary Tree	Easy	Tree, Depth-first Search, Breadth-first Search,	804	46	92.857	☐	
Merge Intervals	Medium	Array, Sort,	4257	291	92.853	☐	
Car Pooling	Medium	Greedy,	530	28	92.843	☐	
Maximum Level Sum of a Binary Tree	Medium	Graph,	389	19	92.842	☐	
Video Stitching	Medium	Dynamic Programming,	452	23	92.839	☐	
Number of Dice Rolls With Target Sum	Medium	Dynamic Programming,	650	36	92.82	☐	
Minimum Window Substring	Hard	Hash Table, Two Pointers, String, Sliding Window,	4492	310	92.814	☐	
132 Pattern	Medium	Stack,	1366	85	92.813	☐	
Check If a Word Occurs As a Prefix of Any Word in a Sentence	Easy	String,	115	3	92.791	☐	
Best Time to Buy and Sell Stock IV	Hard	Dynamic Programming,	1445	91	92.781	☐	
Majority Element	Easy	Array, Divide and Conquer, Bit Manipulation,	3227	219	92.781	☐	
Remove Duplicates from Sorted List II	Medium	Linked List,	1666	107	92.759	☐	
4Sum II	Medium	Hash Table, Binary Search,	1168	72	92.75	☐	
Construct Binary Tree from Preorder and Postorder Traversal	Medium	Tree,	819	48	92.736	☐	
Remove Nth Node From End of List	Medium	Linked List, Two Pointers,	3319	229	92.689	☐	
Maximum Average Subtree	Medium	Tree,	168	6	92.682	☐	
Filling Bookcase Shelves	Medium	Dynamic Programming,	577	32	92.676	☐	
Range Sum Query - Mutable	Medium	Binary Indexed Tree, Segment Tree,	1282	81	92.674	☐	
As Far from Land as Possible	Medium	Breadth-first Search, Graph,	410	21	92.666	☐	
Top K Frequent Elements	Medium	Hash Table, Heap,	3076	212	92.661	☐	
3Sum Closest	Medium	Array, Two Pointers,	2130	143	92.635	☐	
Minimum Moves to Move a Box to Their Target Location	Hard	Breadth-first Search,	201	8	92.63	☐	
Shortest Distance from All Buildings	Hard	Breadth-first Search,	776	46	92.616	☐	
Valid Palindrome II	Easy	String,	1629	107	92.605	☐	
Longest Arithmetic Sequence	Medium	Dynamic Programming,	702	41	92.599	☐	
Wiggle Subsequence	Medium	Dynamic Programming, Greedy,	955	59	92.567	☐	
Duplicate Emails	Easy		449	24	92.561	☐	
Serialize and Deserialize N-ary Tree	Hard	Tree,	418	22	92.546	☐	
Find Two Non-overlapping Sub-arrays Each With Target Sum	Medium	Dynamic Programming,	310	15	92.525	☐	
Cousins in Binary Tree	Easy	Tree, Breadth-first Search,	863	53	92.509	☐	
Constrained Subsequence Sum	Hard	Dynamic Programming,	278	13	92.508	☐	
Find All Duplicates in an Array	Medium	Array,	2157	148	92.504	☐	
Maximum Sum of Two Non-Overlapping Subarrays	Medium	Array,	618	36	92.473	☐	
Longest String Chain	Medium	Hash Table, Dynamic Programming,	885	55	92.461	☐	
All Elements in Two Binary Search Trees	Medium	Sort, Tree,	349	18	92.381	☐	
Number of Distinct Islands	Medium	Hash Table, Depth-first Search,	791	50	92.247	☐	
Next Greater Node In Linked List	Medium	Linked List, Stack,	749	47	92.236	☐	
Longest Palindromic Substring	Medium	String, Dynamic Programming,	6974	538	92.233	☐	
Zigzag Iterator	Medium	Design,	371	20	92.232	☐	
Total Hamming Distance	Medium	Bit Manipulation,	843	54	92.228	☐	
Jump Game V	Hard	Dynamic Programming,	204	9	92.166	☐	
Rotate Image	Medium	Array,	3067	228	92.163	☐	
Single Number III	Medium	Bit Manipulation,	1439	100	92.159	☐	
Pseudo-Palindromic Paths in a Binary Tree	Medium	Bit Manipulation, Tree, Depth-first Search,	188	8	92.154	☐	
Unique Binary Search Trees II	Medium	Dynamic Programming, Tree,	2192	159	92.15	☐	
Number of Ways to Paint N × 3 Grid	Hard	Dynamic Programming,	234	11	92.14	☐	
Product of the Last K Numbers	Medium	Array, Design,	279	14	92.14	☐	
Plus One Linked List	Medium	Linked List,	449	26	92.101	☐	
Shortest Path with Alternating Colors	Medium	Breadth-first Search, Graph,	350	19	92.098	☐	
Populating Next Right Pointers in Each Node	Medium	Tree, Depth-first Search,	1962	142	92.098	☐	
Jump Game	Medium	Array, Greedy,	4240	326	92.077	☐	
Reverse Only Letters	Easy	String,	556	34	92.055	☐	
Find Lucky Integer in an Array	Easy	Array,	169	7	92.019	☐	
Friend Circles	Medium	Depth-first Search, Union Find,	1877	137	92.014	☐	
Freedom Trail	Hard	Depth-first Search, Breadth-first Search,	402	23	92.01	☐	
01 Matrix	Medium	Divide and Conquer, Dynamic Programming, Depth-fi	1448	103	92.01	☐	
Meeting Rooms	Easy	Sort,	592	37	91.997	☐	
Balanced Binary Tree	Easy	Tree, Depth-first Search,	2242	167	91.983	☐	
XOR Queries of a Subarray	Medium	Bit Manipulation,	229	11	91.981	☐	
Verify Preorder Serialization of a Binary Tree	Medium	Stack,	736	48	91.976	☐	
Swap Nodes in Pairs	Medium	Linked List,	2258	169	91.955	☐	
Remove Duplicates from Sorted List	Easy	Linked List,	1533	111	91.932	☐	
Binary Tree Maximum Path Sum	Hard	Tree, Depth-first Search,	3683	287	91.923	☐	
Maximum Swap	Medium	Array, Math,	961	66	91.905	☐	
Binary Search	Easy	Binary Search,	676	44	91.895	☐	
Champagne Tower	Medium		409	24	91.885	☐	
Maximum Side Length of a Square with Sum Less than or Equa	Medium	Array, Binary Search,	310	17	91.833	☐	
Critical Connections in a Network	Hard	Depth-first Search,	1140	81	91.83	☐	
Evaluate Division	Medium	Union Find, Graph,	2218	169	91.821	☐	
The k-th Lexicographical String of All Happy Strings of Length n	Medium	Backtracking,	194	9	91.79	☐	
Find K Pairs with Smallest Sums	Medium	Heap,	1354	99	91.774	☐	
Boats to Save People	Medium	Two Pointers, Greedy,	546	35	91.737	☐	
Advantage Shuffle	Medium	Array, Greedy,	493	31	91.725	☐	
Sentence Similarity II	Medium	Depth-first Search, Union Find,	488	31	91.646	☐	
Word Pattern II	Hard	Backtracking,	409	25	91.635	☐	
Path Crossing	Easy	String,	98	3	91.628	☐	
Find Largest Value in Each Tree Row	Medium	Tree, Depth-first Search, Breadth-first Search,	863	61	91.611	☐	
Number of Ways to Stay in the Same Place After Some Steps	Hard	Dynamic Programming,	232	12	91.602	☐	
Relative Sort Array	Easy	Array, Sort,	662	45	91.589	☐	
Linked List Cycle II	Medium	Linked List, Two Pointers,	2698	216	91.579	☐	
Pascal's Triangle	Easy	Array,	1451	110	91.575	☐	
Number of Ways of Cutting a Pizza	Hard	Dynamic Programming,	188	9	91.547	☐	
Number of Subsequences That Satisfy the Given Sum Condition	Medium	Sort, Sliding Window,	216	11	91.533	☐	
Count Good Nodes in Binary Tree	Medium	Tree, Depth-first Search,	229	12	91.5	☐	
Shortest Distance to a Character	Easy		1044	77	91.498	☐	
Minimum Swaps To Make Sequences Increasing	Medium	Dynamic Programming,	1065	79	91.476	☐	
Squares of a Sorted Array	Easy	Array, Two Pointers,	1170	88	91.46	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Number of Matching Subsequences	Medium	Array,	905	66	91.443	☐	
Top K Frequent Words	Medium	Hash Table, Heap, Trie,	1819	144	91.426	☐	
Product of Array Except Self	Medium	Array,	4905	417	91.412	☐	
Rotate String	Easy		708	50	91.409	☐	
Max Sum of Rectangle No Larger Than K	Hard	Binary Search, Dynamic Programming, Queue,	778	56	91.381	☐	
Split BST	Medium	Tree, Recursion,	620	43	91.378	☐	
Path Sum III	Easy	Tree,	3440	288	91.373	☐	
Minimum Number of Frogs Croaking	Medium	String,	265	15	91.35	☐	
Meeting Scheduler	Medium	Line Sweep,	183	9	91.333	☐	
Deepest Leaves Sum	Medium	Tree, Depth-first Search,	505	34	91.314	☐	
Sort Characters By Frequency	Medium	Hash Table, Heap,	1587	126	91.311	☐	
Cherry Pickup	Hard	Dynamic Programming,	960	72	91.304	☐	
Sort Array By Parity	Easy	Array,	971	73	91.298	☐	
2 Keys Keyboard	Medium	Dynamic Programming,	1177	91	91.27	☐	
Design Tic-Tac-Toe	Medium	Design,	741	54	91.243	☐	
Remove Duplicate Letters	Hard	Stack, Greedy,	1330	105	91.219	☐	
Longest Substring with At Least K Repeating Characters	Medium		1427	114	91.187	☐	
Shortest Distance to Target Color	Medium	Binary Search,	108	4	91.175	☐	
K-th Smallest Prime Fraction	Hard	Binary Search, Heap,	361	23	91.173	☐	
Longest Repeating Substring	Medium	String,	259	15	91.165	☐	
Delete N Nodes After M Nodes of a Linked List	Easy	Linked List,	59	1	91.145	☐	
Find All Numbers Disappeared in an Array	Easy	Array,	2830	243	91.085	☐	
Design Search Autocomplete System	Hard	Design, Trie,	998	78	91.045	☐	
Shortest Way to Form String	Medium	Dynamic Programming, Greedy,	464	32	91.034	☐	
Count Negative Numbers in a Sorted Matrix	Easy	Array, Binary Search,	379	25	91.025	☐	
Increasing Triplet Subsequence	Medium		1560	129	90.997	☐	
Minimum Cost to Merge Stones	Hard	Dynamic Programming,	585	43	90.904	☐	
Number of Enclaves	Medium	Depth-first Search,	288	18	90.894	☐	
Minimum Cost Tree From Leaf Values	Medium	Dynamic Programming, Stack, Tree,	1112	90	90.885	☐	
Search in Rotated Sorted Array	Medium	Array, Binary Search,	5052	461	90.878	☐	
Sort Array By Parity II	Easy	Array, Sort,	639	48	90.858	☐	
Convert Sorted Array to Binary Search Tree	Easy	Tree, Depth-first Search,	2410	211	90.846	☐	
Minimum Absolute Difference in BST	Easy	Tree,	840	66	90.837	☐	
Parallel Courses	Hard	Dynamic Programming, Depth-first Search, Graph,	145	7	90.8	☐	
Minimum Add to Make Parentheses Valid	Medium	Stack, Greedy,	679	52	90.79	☐	
Subarray Sums Divisible by K	Medium	Array, Hash Table,	857	68	90.785	☐	
Keys and Rooms	Medium	Depth-first Search, Graph,	956	77	90.782	☐	
The Earliest Moment When Everyone Become Friends	Medium	Union Find,	103	4	90.78	☐	
Toeplitz Matrix	Easy	Array,	996	81	90.749	☐	
Binary Tree Longest Consecutive Sequence II	Medium	Tree,	585	44	90.739	☐	
Word Squares	Hard	Backtracking, Trie,	516	38	90.725	☐	
Container With Most Water	Medium	Array, Two Pointers,	6165	583	90.666	☐	
Letter Case Permutation	Easy	Backtracking, Bit Manipulation,	1252	106	90.646	☐	
Hamming Distance	Easy	Bit Manipulation,	1831	161	90.638	☐	
Delete and Earn	Medium	Dynamic Programming,	1023	85	90.611	☐	
Search a 2D Matrix	Medium	Array, Binary Search,	1768	156	90.587	☐	
Number of Squareful Arrays	Hard	Math, Backtracking, Graph,	301	20	90.573	☐	
Shortest Bridge	Medium	Depth-first Search, Breadth-first Search,	749	60	90.57	☐	
Project Employees III	Medium		71	2	90.55	☐	
Count Triplets That Can Form Two Arrays of Equal XOR	Medium	Array, Math, Bit Manipulation,	252	16	90.523	☐	
Number of Subarrays with Bounded Maximum	Medium	Array,	556	43	90.47	☐	
Encode String with Shortest Length	Hard	Dynamic Programming,	309	21	90.468	☐	
Closest Binary Search Tree Value	Easy	Binary Search, Tree,	716	58	90.434	☐	
Minimum Absolute Difference	Easy	Array,	284	19	90.415	☐	
Immediate Food Delivery I	Easy		54	1	90.394	☐	
Longest Palindrome	Easy	Hash Table,	945	80	90.391	☐	
Maximum Number of Vowels in a Substring of Given Length	Medium	String, Sliding Window,	163	9	90.356	☐	
Longest Palindromic Subsequence	Medium	Dynamic Programming,	1943	178	90.351	☐	
All Paths From Source to Target	Medium		741	61	90.35	☐	
Remove All Adjacent Duplicates In String	Easy	Stack,	740	61	90.339	☐	
N-ary Tree Level Order Traversal	Medium	Tree, Breadth-first Search,	578	46	90.307	☐	
Remove Zero Sum Consecutive Nodes from Linked List	Medium	Linked List,	491	38	90.294	☐	
Partition Array into Disjoint Intervals	Medium	Array,	348	25	90.293	☐	
Maximum Length of Pair Chain	Medium	Dynamic Programming,	898	77	90.24	☐	
Employee Free Time	Hard	Heap, Greedy,	498	39	90.226	☐	
Remove Boxes	Hard	Dynamic Programming, Depth-first Search,	615	50	90.224	☐	
Reverse Words in a String III	Easy	String,	995	87	90.187	☐	
Insert Delete GetRandom O(1) - Duplicates allowed	Hard	Array, Hash Table, Design,	799	68	90.176	☐	
Toss Strange Coins	Medium	Math, Dynamic Programming,	96	4	90.163	☐	
Basic Calculator	Hard	Math, Stack,	1445	132	90.16	☐	
LFU Cache	Hard	Design,	1342	122	90.139	☐	
Min Stack	Easy	Binary Search, Tree,	3415	334	90.136	☐	
Count Complete Tree Nodes	Medium	Stack, Design,	2132	202	90.136	☐	
Course Schedule IV	Medium	Graph,	171	10	90.13	☐	
Valid Anagram	Easy	Hash Table, Sort,	1528	141	90.12	☐	
Minimum Falling Path Sum	Medium	Dynamic Programming,	690	58	90.106	☐	
Remove Covered Intervals	Medium	Line Sweep,	170	10	90.077	☐	
Stepping Numbers	Medium	Backtracking,	108	5	90.058	☐	
Search in a Sorted Array of Unknown Size	Medium	Binary Search,	317	23	90.054	☐	
Range Module	Hard	Segment Tree, Ordered Map,	425	33	90.054	☐	
Tree Node	Medium		181	11	90.034	☐	
Divide Chocolate	Hard	Binary Search, Greedy,	294	21	90.024	☐	
Univalued Binary Tree	Easy	Tree,	496	40	89.997	☐	
The K Weakest Rows in a Matrix	Easy	Array, Binary Search,	271	19	89.995	☐	
Swap For Longest Repeated Character Substring	Medium	String,	271	19	89.995	☐	
Trim a Binary Search Tree	Easy	Tree,	1793	171	89.964	☐	
Insert into a Binary Search Tree	Medium	Tree,	848	76	89.826	☐	
Swim in Rising Water	Hard	Binary Search, Heap, Depth-first Search, Union Find,	575	49	89.77	☐	
Sliding Window Median	Hard	Sliding Window,	879	80	89.737	☐	
Best Meeting Point	Hard	Math, Sort,	451	37	89.724	☐	
Pairs of Songs With Total Durations Divisible by 60	Easy	Array,	490	41	89.693	☐	
Verify Preorder Sequence in Binary Search Tree	Medium	Stack, Tree,	588	51	89.658	☐	
Smallest Rotation with Highest Score	Hard		218	15	89.651	☐	
Minimum Moves to Equal Array Elements II	Medium	Math,	516	44	89.616	☐	
Shortest Word Distance	Easy	Array,	476	40	89.616	☐	
Valid Triangle Number	Medium	Array,	1010	95	89.603	☐	
Couples Holding Hands	Hard	Greedy, Union Find, Graph,	672	60	89.591	☐	
Letter Combinations of a Phone Number	Medium	String, Backtracking,	3906	411	89.568	☐	
Maximum Product of Word Lengths	Medium	Bit Manipulation,	786	72	89.563	☐	
Rank Transform of an Array	Easy	Array,	226	16	89.531	☐	
Maximum Score After Splitting a String	Easy	String,	149	9	89.53	☐	
Two Sum IV - Input is a BST	Easy	Tree,	1428	141	89.496	☐	
Equal Tree Partition	Medium	Tree,	288	22	89.489	☐	
Repeated Substring Pattern	Easy	String,	1518	151	89.481	☐	
Number Complement	Easy	Bit Manipulation,	874	82	89.477	☐	
Get Equal Substrings Within Budget	Medium	Array, Sliding Window,	256	19	89.462	☐	
Koko Eating Bananas	Medium	Binary Search,	767	71	89.447	☐	
Minimum Number of Steps to Make Two Strings Anagram	Medium	String,	224	16	89.446	☐	
Super Egg Drop	Hard	Math, Binary Search, Dynamic Programming,	810	76	89.395	☐	
Balance a Binary Search Tree	Medium	Binary Search Tree,	233	17	89.381	☐	
Convert Binary Number in a Linked List to Integer	Easy	Linked List, Bit Manipulation,	425	36	89.378	☐	
Campus Bikes II	Medium	Dynamic Programming, Backtracking,	395	33	89.37	☐	
Rotting Oranges	Medium	Breadth-first Search,	1756	180	89.327	☐	
Search Insert Position	Easy	Array, Binary Search,	2405	253	89.307	☐	
Highest Grade For Each Student	Medium		62	2	89.303	☐	
All Possible Full Binary Trees	Medium	Tree, Recursion,	882	85	89.258	☐	
Count Different Palindromic Subsequences	Hard	String, Dynamic Programming,	522	47	89.188	☐	
Parsing A Boolean Expression	Hard	String,	236	18	89.077	☐	
Binary Search Tree Iterator	Medium	Stack, Tree, Design,	2485	270	89.033	☐	
Longest Chunked Palindrome Decomposition	Hard	Dynamic Programming, Rolling Hash,	173	12	89.006	☐	
Element Appearing More Than 25% In Sorted Array	Easy	Array,	224	17	88.995	☐	
Perform String Shifts	Easy	Array, Math,	31	0	88.974	☐	
Convert Binary Search Tree to Sorted Doubly Linked List	Medium	Linked List, Divide and Conquer, Tree,	892	89	88.967	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
3Sum	Medium	Array, Two Pointers,	7152	826	88.959	☐	
Consecutive Available Seats	Easy		213	16	88.953	☐	
Paint House	Easy	Dynamic Programming,	823	82	88.892	☐	
Minimum Cost to Hire K Workers	Hard	Heap,	865	87	88.863	☐	
Largest BST Subtree	Medium	Tree,	595	57	88.841	☐	
Wiggle Sort	Medium	Array, Sort,	604	58	88.84	☐	
Sort Integers by The Number of 1 Bits	Easy	Sort, Bit Manipulation,	190	14	88.812	☐	
Majority Element II	Medium	Array,	1552	167	88.794	☐	
Queue Reconstruction by Height	Medium	Greedy,	3086	349	88.785	☐	
Find the City With the Smallest Number of Neighbors at a Thres	Medium	Graph,	258	21	88.768	☐	
N-ary Tree Postorder Traversal	Easy	Tree,	634	62	88.744	☐	
Flip Game II	Medium	Backtracking, Minimax,	380	34	88.743	☐	
Longest Arithmetic Subsequence of Given Difference	Medium	Math, Dynamic Programming,	286	24	88.739	☐	
Add Two Numbers II	Medium	Linked List,	1424	153	88.738	☐	
Find the Town Judge	Easy	Graph,	863	88	88.737	☐	
Rectangle Area II	Hard	Segment Tree, Line Sweep,	333	29	88.732	☐	
Palindrome Linked List	Easy	Linked List, Two Pointers,	3149	359	88.719	☐	
Longest Happy Prefix	Hard	String,	198	15	88.707	☐	
Find Minimum in Rotated Sorted Array	Medium	Array, Binary Search,	2094	233	88.701	☐	
Flatten a Multilevel Doubly Linked List	Medium	Linked List, Depth-first Search,	1434	156	88.628	☐	
Intersection of Two Linked Lists	Easy	Linked List,	3602	418	88.62	☐	
Find and Replace Pattern	Medium	String,	678	68	88.604	☐	
Is Graph Bipartite?	Medium	Depth-first Search, Breadth-first Search, Graph,	1491	164	88.557	☐	
Design Hit Counter	Medium	Design,	718	73	88.552	☐	
Find the Duplicate Number	Medium	Array, Two Pointers, Binary Search,	4760	566	88.517	☐	
Shortest Palindrome	Hard	String,	1138	123	88.484	☐	
Sum of Left Leaves	Easy	Tree,	1145	124	88.471	☐	
Inorder Successor in BST II	Medium	Tree,	260	22	88.471	☐	
Set Intersection Size At Least Two	Hard	Greedy,	250	21	88.445	☐	
Maximum Performance of a Team	Hard	Greedy, Sort,	221	18	88.41	☐	
Frog Jump	Hard	Dynamic Programming,	987	106	88.404	☐	
3Sum Smaller	Medium	Array, Two Pointers,	578	58	88.391	☐	
Stickers to Spell Word	Hard	Dynamic Programming, Backtracking,	385	36	88.389	☐	
Asteroid Collision	Medium	Stack,	1018	110	88.378	☐	
Print FooBar Alternately	Medium		257	22	88.35	☐	
The Maze	Medium	Depth-first Search, Breadth-first Search,	745	78	88.329	☐	
Destination City	Easy	String,	219	18	88.315	☐	
Unique Paths III	Hard	Backtracking, Depth-first Search,	608	62	88.314	☐	
Jump Game IV	Hard	Breadth-first Search,	181	14	88.311	☐	
Flip Columns For Maximum Number of Equal Rows	Medium	Hash Table,	245	21	88.233	☐	
Insert Interval	Hard	Array, Sort,	1602	184	88.202	☐	
N-ary Tree Preorder Traversal	Easy	Tree,	576	59	88.199	☐	
Populating Next Right Pointers in Each Node II	Medium	Tree, Depth-first Search,	1545	177	88.197	☐	
Largest Number	Medium	Sort,	1882	220	88.152	☐	
Design a Stack With Increment Operation	Medium	Stack, Design,	224	19	88.112	☐	
Flatten Binary Tree to Linked List	Medium	Breadth-first Search,	2727	329	88.086	☐	
Shortest Path in Binary Matrix	Medium	Tree, Depth-first Search,	400	39	88.086	☐	
Palindrome Pairs	Hard	Hash Table, String, Trie,	1335	153	88.071	☐	
Number of Paths with Max Score	Hard	Dynamic Programming,	119	8	88.062	☐	
Matchsticks to Square	Medium	Depth-first Search,	566	59	88.014	☐	
Moving Average from Data Stream	Easy	Design, Queue,	556	58	87.982	☐	
Triangle	Medium	Array, Dynamic Programming,	1967	237	87.885	☐	
Encode N-ary Tree to Binary Tree	Hard	Tree,	173	14	87.827	☐	
Final Prices With a Special Discount in a Shop	Easy	Array,	145	11	87.816	☐	
K-Similar Strings	Hard	Breadth-first Search, Graph,	373	37	87.809	☐	
Grumpy Bookstore Owner	Medium	Array, Sliding Window,	431	44	87.793	☐	
Find Common Characters	Easy	Array, Hash Table,	847	96	87.725	☐	
Maximum Product of Splitted Binary Tree	Medium	Dynamic Programming, Tree, Depth-first Search,	277	26	87.724	☐	
Spiral Matrix II	Medium	Array,	956	110	87.71	☐	
Array Nesting	Medium	Array,	822	93	87.709	☐	
Game Play Analysis III	Medium		85	5	87.646	☐	
Least Number of Unique Integers after K Removals	Medium	Array, Sort,	133	10	87.606	☐	
Count Unique Characters of All Substrings of a Given String	Hard	Two Pointers,	390	40	87.58	☐	
Minimum Number of K Consecutive Bit Flips	Hard	Greedy, Sliding Window,	298	29	87.553	☐	
Design Bounded Blocking Queue	Medium		141	11	87.507	☐	
Find the Celebrity	Medium	Array,	1099	132	87.425	☐	
Number of Music Playlists	Hard	Dynamic Programming,	360	37	87.418	☐	
Maximum Average Subarray II	Hard	Array, Binary Search,	375	39	87.381	☐	
Minimum Time to Collect All Apples in a Tree	Medium	Tree, Depth-first Search,	301	30	87.356	☐	
Decrypt String from Alphabet to Integer Mapping	Easy	String,	258	25	87.285	☐	
Shortest Path Visiting All Nodes	Hard	Dynamic Programming, Breadth-first Search,	545	61	87.281	☐	
Maximize Sum Of Array After K Negations	Easy	Greedy,	339	35	87.263	☐	
Bitwise AND of Numbers Range	Medium	Bit Manipulation,	1014	123	87.243	☐	
Find in Mountain Array	Hard	Binary Search,	271	27	87.139	☐	
Customers Who Bought Products A and B but Not C	Medium		39	1	87.118	☐	
Divide Array in Sets of K Consecutive Numbers	Medium	Array, Greedy,	350	37	87.1	☐	
Time Based Key-Value Store	Medium	Hash Table, Binary Search,	731	87	87.064	☐	
Count of Range Sum	Hard	Binary Search, Divide and Conquer, Sort, Binary Index	737	88	87.042	☐	
Maximum Binary Tree	Medium	Tree,	1782	232	87.012	☐	
Combination Sum IV	Medium	Dynamic Programming,	1385	177	87.001	☐	
Two City Scheduling	Easy	Greedy,	1310	167	86.977	☐	
Push Dominoes	Medium	Two Pointers, Dynamic Programming,	545	63	86.962	☐	
Optimal Account Balancing	Hard		537	62	86.952	☐	
Race Car	Hard	Dynamic Programming, Heap,	482	55	86.905	☐	
Validate Binary Search Tree	Medium	Tree, Depth-first Search,	3877	535	86.878	☐	
Find Smallest Common Element in All Rows	Medium	Hash Table, Binary Search,	107	8	86.871	☐	
Valid Permutations for DI Sequence	Hard	Divide and Conquer, Dynamic Programming,	272	28	86.841	☐	
Merge Two Sorted Lists	Easy	Linked List,	4273	597	86.79	☐	
First Unique Number	Medium	Hash Table, Design,	49	2	86.783	☐	
Number of Steps to Reduce a Number to Zero	Easy	Bit Manipulation,	385	43	86.74	☐	
Arithmetic Slices II - Subsequence	Hard	Dynamic Programming,	474	55	86.71	☐	
Path With Maximum Minimum Value	Medium	Depth-first Search, Union Find, Graph,	465	54	86.671	☐	
Design HashMap	Easy	Hash Table, Design,	841	106	86.64	☐	
Two Sum BSTs	Medium	Binary Search Tree,	164	15	86.635	☐	
Time Needed to Inform All Employees	Medium	Depth-first Search,	313	34	86.62	☐	
Reshape the Matrix	Easy	Array,	780	98	86.584	☐	
Binary Search Tree to Greater Sum Tree	Medium	Binary Search Tree,	770	97	86.54	☐	
Hand of Straights	Medium	Ordered Map,	641	79	86.534	☐	
Employees Earning More Than Their Managers	Easy		568	69	86.516	☐	
Intersection of Three Sorted Arrays	Easy	Hash Table, Two Pointers,	146	13	86.515	☐	
Is Subsequence	Easy	Binary Search, Dynamic Programming, Greedy,	1492	201	86.5	☐	
Average of Levels in Binary Tree	Easy	Tree,	1249	166	86.487	☐	
Distance Between Bus Stops	Easy	Array,	217	22	86.457	☐	
Number of Valid Words for Each Puzzle	Hard	Hash Table, Bit Manipulation,	193	19	86.427	☐	
Strange Printer	Hard	Dynamic Programming, Depth-first Search,	403	47	86.387	☐	
Lexicographically Smallest Equivalent String	Medium	Depth-first Search, Union Find,	94	7	86.38	☐	
K-Concatenation Maximum Sum	Medium	Dynamic Programming,	284	31	86.37	☐	
Network Delay Time	Medium	Heap, Depth-first Search, Breadth-first Search, Graph	1625	223	86.368	☐	
IPO	Hard	Heap, Greedy,	336	38	86.361	☐	
Customers Who Never Order	Easy		380	44	86.355	☐	
Count Servers that Communicate	Medium	Array, Graph,	283	31	86.327	☐	
All O`one Data Structure	Hard	Design,	601	75	86.314	☐	
Customer Placing the Largest Number of Orders	Easy		102	8	86.302	☐	
Unique Paths II	Medium	Array, Dynamic Programming,	1709	239	86.199	☐	
Longest Harmonious Subsequence	Easy	Hash Table,	651	83	86.197	☐	
Implement Queue using Stacks	Easy	Stack, Design,	1062	143	86.184	☐	
Set Matrix Zeroes	Medium	Array,	2105	299	86.183	☐	
Palindrome Permutation II	Medium	Backtracking,	432	52	86.182	☐	
Word Ladder II	Hard	Array, String, Backtracking, Breadth-first Search,	1744	245	86.165	☐	
Add Bold Tag in String	Medium	String,	500	62	86.109	☐	
Single-Row Keyboard	Easy	String,	133	12	86.092	☐	
Lexicographical Numbers	Medium		562	71	86.088	☐	
Largest Perimeter Triangle	Easy	Math, Sort,	357	42	86.077	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Find the Start and End Number of Continuous Ranges	Medium		83	6	86.063	☐	
Reduce Array Size to The Half	Medium	Array, Greedy,	209	22	86.002	☐	
Minimum Score Triangulation of Polygon	Medium	Dynamic Programming,	403	49	85.956	☐	
Word Pattern	Easy	Hash Table,	1094	151	85.941	☐	
Two Sum Less Than K	Easy	Array,	317	37	85.925	☐	
Lemonade Change	Easy	Greedy,	584	76	85.824	☐	
Median of Two Sorted Arrays	Hard	Array, Binary Search, Divide and Conquer,	7155	1111	85.807	☐	
Maximize Distance to Closest Person	Easy	Array,	776	105	85.775	☐	
Get the Second Most Recent Activity	Hard		23	0	85.688	☐	
Binary Tree Level Order Traversal II	Easy	Tree, Breadth-first Search,	1468	213	85.653	☐	
Reconstruct a 2-Row Binary Matrix	Medium	Math, Greedy,	120	11	85.589	☐	
Reverse Pairs	Hard	Binary Search, Divide and Conquer, Sort, Binary Index	833	116	85.539	☐	
Design Skiplist	Hard	Design,	142	14	85.5	☐	
My Calendar II	Medium	Ordered Map,	600	81	85.458	☐	
Maximum XOR of Two Numbers in an Array	Medium	Bit Manipulation, Trie,	1164	169	85.428	☐	
Binary Trees With Factors	Medium		289	35	85.347	☐	
Count All Valid Pickup and Delivery Options	Hard	Math, Dynamic Programming,	147	15	85.286	☐	
Brace Expansion	Medium	Backtracking,	245	29	85.213	☐	
Maximum Equal Frequency	Hard	Hash Table,	175	19	85.211	☐	
Search in a Binary Search Tree	Easy	Tree,	822	118	85.175	☐	
Page Recommendations	Medium		43	2	85.172	☐	
Minimum Genetic Mutation	Medium		403	53	85.11	☐	
Add Binary	Easy	Math, String,	1774	274	85.078	☐	
Diagonal Traverse II	Medium	Array, Sort,	269	33	85.051	☐	
Minimum Falling Path Sum II	Hard	Dynamic Programming,	165	18	84.989	☐	
Partition Array for Maximum Sum	Medium	Graph,	603	85	84.975	☐	
Game of Life	Medium	Array,	1788	279	84.961	☐	
Lucky Numbers in a Matrix	Easy	Array,	213	25	84.953	☐	
Concatenated Words	Hard	Dynamic Programming, Depth-first Search, Trie,	705	102	84.89	☐	
Range Sum Query 2D - Mutable	Hard	Binary Indexed Tree, Segment Tree,	402	54	84.869	☐	
Game Play Analysis I	Easy		42	2	84.865	☐	
Regular Expression Matching	Hard	String, Dynamic Programming, Backtracking,	4219	696	84.837	☐	
Dinner Plate Stacks	Hard	Design,	149	16	84.829	☐	
Combine Two Tables	Easy		887	133	84.755	☐	
Number of Steps to Reduce a Number in Binary Representation	Medium	String, Bit Manipulation,	155	17	84.742	☐	
Odd Even Linked List	Medium	Linked List,	1883	301	84.709	☐	
Reverse Nodes in k-Group	Hard	Linked List,	2215	358	84.695	☐	
Ternary Expression Parser	Medium	Stack, Depth-first Search,	242	30	84.691	☐	
Design Circular Queue	Medium	Design, Queue,	559	80	84.688	☐	
Sum of Root To Leaf Binary Numbers	Easy	Tree,	502	71	84.658	☐	
Find Duplicate Subtrees	Medium	Tree,	1274	199	84.649	☐	
Monotone Increasing Digits	Medium	Greedy,	426	59	84.625	☐	
Maximum Number of Balloons	Easy	Hash Table, String,	266	34	84.58	☐	
Web Crawler Multithreaded	Medium	Depth-first Search, Breadth-first Search,	111	11	84.574	☐	
Number Of Corner Rectangles	Medium	Dynamic Programming,	417	58	84.538	☐	
Excel Sheet Column Number	Easy	Math,	991	153	84.53	☐	
Linked List Cycle	Easy	Linked List, Two Pointers,	2881	480	84.495	☐	
Find Bottom Left Tree Value	Medium	Tree, Depth-first Search, Breadth-first Search,	899	138	84.489	☐	
Largest Unique Number	Easy	Array, Hash Table,	81	7	84.48	☐	
Longest Continuous Increasing Subsequence	Easy	Array,	779	118	84.475	☐	
Expression Add Operators	Hard	Divide and Conquer,	1222	193	84.473	☐	
Search Suggestions System	Medium	String,	536	78	84.428	☐	
Profitable Schemes	Hard	Dynamic Programming,	217	27	84.379	☐	
Sort Integers by The Power Value	Medium	Sort, Graph,	164	19	84.354	☐	
Max Chunks To Make Sorted	Medium	Array,	766	117	84.353	☐	
Flood Fill	Easy	Depth-first Search,	1208	193	84.32	☐	
Handshakes That Don't Cross	Hard	Math, Dynamic Programming,	57	4	84.317	☐	
Shuffle the Array	Easy	Array,	266	35	84.258	☐	
Can Make Arithmetic Progression From Sequence	Easy	Array, Sort,	72	6	84.217	☐	
Minimum Possible Integer After at Most K Adjacent Swaps On	Hard	Greedy,	108	11	84.203	☐	
Unique Substrings in Wraparound String	Medium	Dynamic Programming,	568	85	84.184	☐	
Online Majority Element In Subarray	Hard	Array, Binary Search, Segment Tree,	201	25	84.18	☐	
Online Stock Span	Medium	Stack,	819	128	84.158	☐	
Long Pressed Name	Easy	Two Pointers, String,	620	94	84.156	☐	
Maximum Score Words Formed by Letters	Hard	Bit Manipulation,	148	17	84.12	☐	
4Sum	Medium	Array, Hash Table, Two Pointers,	1935	326	84.073	☐	
Last Person to Fit in the Elevator	Medium		71	6	84.024	☐	
Maximum Length of a Concatenated String with Unique Charac	Medium	Backtracking, Bit Manipulation,	377	54	84.011	☐	
Patching Array	Hard	Greedy,	482	72	83.947	☐	
Managers with at Least 5 Direct Reports	Medium		106	11	83.946	☐	
Number of Valid Subarrays	Hard	Stack,	85	8	83.935	☐	
Find the Team Size	Easy		63	5	83.915	☐	
Sequential Digits	Medium	Backtracking,	171	21	83.858	☐	
Binary Tree Vertical Order Traversal	Medium	Depth-first Search, Breadth-first Search,	1025	168	83.829	☐	
Palindrome Permutation	Easy	Hash Table,	360	52	83.823	☐	
Arithmetic Slices	Medium	Math, Dynamic Programming,	1002	164	83.821	☐	
Increasing Subsequences	Medium	Depth-first Search,	695	110	83.789	☐	
Assign Cookies	Easy	Greedy,	596	93	83.747	☐	
Jewels and Stones	Easy	Hash Table,	2105	366	83.733	☐	
N-th Tribonacci Number	Easy	Recursion,	280	39	83.723	☐	
Design In-Memory File System	Hard	Design,	308	44	83.635	☐	
Count Binary Substrings	Easy	String,	958	159	83.594	☐	
Sum of Mutated Array Closest to Target	Medium	Array, Binary Search,	265	37	83.569	☐	
Maximum Distance in Arrays	Easy	Array, Hash Table,	341	50	83.536	☐	
Parallel Courses II	Hard	Graph,	167	21	83.527	☐	
Basic Calculator II	Medium	String,	1384	238	83.521	☐	
Students With Invalid Departments	Easy		38	2	83.496	☐	
Find the Minimum Number of Fibonacci Numbers Whose Sum	Medium	Array, Greedy,	179	23	83.494	☐	
Smallest Common Region	Medium	Tree,	128	15	83.414	☐	
Missing Number In Arithmetic Progression	Easy	Math,	75	7	83.412	☐	
Maximum Average Subarray I	Easy	Array,	701	115	83.351	☐	
Flipping an Image	Easy	Array,	875	147	83.331	☐	
Group Sold Products By The Date	Easy		29	1	83.329	☐	
Bomb Enemy	Medium	Dynamic Programming,	455	71	83.316	☐	
Minimize Max Distance to Gas Station	Hard	Binary Search,	341	51	83.297	☐	
Maximum Number of Events That Can Be Attended	Medium	Greedy, Sort, Segment Tree,	375	57	83.287	☐	
Longest Well-Performing Interval	Medium	Stack,	391	60	83.25	☐	
Iterator for Combination	Medium	Backtracking, Design,	188	25	83.248	☐	
Range Sum of BST	Easy	Tree, Recursion,	1210	213	83.084	☐	
Redundant Connection	Medium	Tree, Union Find, Graph,	1294	229	83.081	☐	
Can I Win	Medium	Dynamic Programming, Minimax,	957	166	83.022	☐	
4 Keys Keyboard	Medium	Math, Dynamic Programming, Greedy,	368	57	83.018	☐	
Print in Order	Easy		493	80	82.96	☐	
Bulb Switcher III	Medium	Array,	218	31	82.87	☐	
Check If a String Is a Valid Sequence from Root to Leaves Path	Medium	Tree,	44	3	82.837	☐	
Candy	Hard	Greedy,	928	163	82.821	☐	
Partition Array Into Three Parts With Equal Sum	Easy	Array,	390	62	82.804	☐	
Find K Closest Elements	Medium	Binary Search,	1335	242	82.791	☐	
Generalized Abbreviation	Medium	Backtracking, Bit Manipulation,	405	65	82.755	☐	
Find Numbers with Even Number of Digits	Easy	Array,	339	53	82.738	☐	
Complement of Base 10 Integer	Easy	Math,	233	34	82.732	☐	
Check If Array Pairs Are Divisible by k	Medium	Array, Math, Greedy,	163	22	82.651	☐	
Remove Interval	Medium	Math, Line Sweep,	84	9	82.621	☐	
Range Sum Query 2D - Immutable	Medium	Dynamic Programming,	981	177	82.528	☐	
Design Underground System	Medium	Design,	149	20	82.428	☐	
Construct K Palindrome Strings	Medium	Greedy,	143	19	82.408	☐	
Map Sum Pairs	Medium	Trie,	479	81	82.38	☐	
Minimum Flips to Make a OR b Equal to c	Medium	Bit Manipulation,	113	14	82.345	☐	
Students and Examinations	Easy		76	8	82.317	☐	
Active Businesses	Medium		76	8	82.317	☐	
Running Sum of 1d Array	Easy	Array,	224	34	82.149	☐	
Check If It Is a Straight Line	Easy	Array, Math, Geometry,	352	58	82.147	☐	
Maximum 69 Number	Easy	Math,	272	43	82.117	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Game Play Analysis II	Easy		62	6	82.056	☐	
Most Profit Assigning Work	Medium	Two Pointers,	365	61	82.035	☐	
Maximum Vacation Days	Hard	Dynamic Programming,	312	51	81.998	☐	
Word Break II	Hard	Dynamic Programming, Backtracking,	1930	380	81.982	☐	
Reveal Cards In Increasing Order	Medium	Array,	822	152	81.98	☐	
Single Number II	Medium	Bit Manipulation,	1765	346	81.97	☐	
Smallest Subsequence of Distinct Characters	Medium	String,	389	66	81.961	☐	
Happy Number	Easy	Hash Table, Math,	2145	426	81.944	☐	
Stream of Characters	Hard	Trie,	373	63	81.939	☐	
K-th Smallest in Lexicographical Order	Hard		315	52	81.891	☐	
Maximum Width of Binary Tree	Medium	Tree,	1526	299	81.848	☐	
Alien Dictionary	Hard	Graph, Topological Sort,	1726	341	81.841	☐	
Clone N-ary Tree	Medium	Hash Table, Tree, Depth-first Search, Breadth-first Se	41	3	81.775	☐	
Rank Scores	Medium		732	136	81.763	☐	
Design Browser History	Medium	Design,	170	25	81.759	☐	
Copy List with Random Pointer	Medium	Hash Table, Linked List,	3235	664	81.758	☐	
Check If N and Its Double Exist	Easy	Array,	159	23	81.751	☐	
Rectangle Overlap	Easy	Math,	687	127	81.744	☐	
Find the Quiet Students in All Exams	Hard		26	1	81.716	☐	
Campus Bikes	Medium	Greedy, Sort,	513	92	81.713	☐	
Binary Number with Alternating Bits	Easy	Bit Manipulation,	443	78	81.709	☐	
Design File System	Medium	Hash Table, Design,	79	9	81.693	☐	
Group Shifted Strings	Medium	Hash Table, String,	477	85	81.677	☐	
Permutation Sequence	Medium	Math, Backtracking,	1677	335	81.659	☐	
Find Eventual Safe States	Medium	Depth-first Search, Graph,	740	139	81.626	☐	
Valid Mountain Array	Easy	Array,	400	70	81.603	☐	
Replace Words	Medium	Hash Table, Trie,	694	130	81.576	☐	
Valid Perfect Square	Easy	Math, Binary Search,	876	168	81.555	☐	
One Edit Distance	Medium	String,	615	114	81.546	☐	
Leftmost Column with at Least a One	Medium	Array,	84	10	81.514	☐	
Find Permutation	Medium	Greedy,	271	45	81.476	☐	
Split Linked List in Parts	Medium	Linked List,	645	121	81.451	☐	
Lonely Pixel I	Medium	Array, Depth-first Search,	192	30	81.364	☐	
Pacific Atlantic Water Flow	Medium	Depth-first Search, Breadth-first Search,	1253	251	81.342	☐	
Rank Teams by Votes	Medium	Array, Sort,	217	35	81.297	☐	
Shortest Distance in a Line	Easy		154	23	81.256	☐	
Most Frequent Subtree Sum	Medium	Hash Table, Tree,	617	117	81.235	☐	
Design Circular Deque	Medium	Design, Queue,	236	39	81.2	☐	
Reverse Subarray To Maximize Array Value	Hard	Array, Math,	142	21	81.107	☐	
Minimum Number of Flips to Convert Binary Matrix to Zero Mat	Hard	Breadth-first Search,	163	25	81.106	☐	
Decoded String at Index	Medium	Stack,	450	83	81.104	☐	
Task Scheduler	Medium	Depth-first Search, Union Find,	3125	672	81.055	☐	
Accounts Merge	Medium	Array, Greedy, Queue,	1426	294	81.055	☐	
All People Report to the Given Manager	Medium		70	8	81.045	☐	
Student Attendance Record II	Hard	Dynamic Programming,	547	104	81.012	☐	
Minimum Area Rectangle	Medium	Hash Table,	658	128	80.971	☐	
Complete Binary Tree Inserter	Medium	Tree,	275	48	80.848	☐	
24 Game	Hard	Depth-first Search,	698	139	80.72	☐	
Regions Cut By Slashes	Medium	Depth-first Search, Union Find, Graph,	784	158	80.707	☐	
Construct Target Array With Multiple Sums	Hard	Greedy,	174	28	80.696	☐	
Non-negative Integers without Consecutive Ones	Hard	Dynamic Programming,	380	71	80.608	☐	
Excel Sheet Column Title	Easy	Math,	1177	247	80.601	☐	
Evaluate Boolean Expression	Medium		24	1	80.456	☐	
Snapshot Array	Medium	Array,	492	97	80.321	☐	
Minimum Number of Taps to Open to Water a Garden	Hard	Dynamic Programming, Greedy,	223	39	80.298	☐	
First Missing Positive	Hard	Array,	3473	792	80.235	☐	
Broken Calculator	Medium	Math, Greedy,	428	84	80.138	☐	
Array of Doubled Pairs	Medium	Array, Hash Table,	263	48	80.131	☐	
Knight Probability in Chessboard	Medium	Dynamic Programming,	774	164	79.954	☐	
Min Cost Climbing Stairs	Easy	Array, Dynamic Programming,	1995	453	79.908	☐	
Gas Station	Medium	Greedy,	1670	376	79.886	☐	
Find the Shortest Superstring	Hard	Dynamic Programming,	340	66	79.841	☐	
Maximum Gap	Hard	Sort,	830	179	79.781	☐	
Count Student Number in Departments	Medium		101	15	79.757	☐	
Reaching Points	Hard	Math,	453	92	79.745	☐	
Add to Array-Form of Integer	Easy	Array,	328	64	79.691	☐	
Perfect Rectangle	Hard	Line Sweep,	363	72	79.666	☐	
Find Words That Can Be Formed by Characters	Easy	Array, Hash Table,	336	66	79.646	☐	
Power of Two	Easy	Math, Bit Manipulation,	886	194	79.635	☐	
Max Stack	Easy	Design,	711	153	79.605	☐	
Matrix Block Sum	Medium	Dynamic Programming,	339	67	79.576	☐	
Integer Break	Medium	Math, Dynamic Programming,	1004	223	79.57	☐	
Find Pivot Index	Easy	Array,	1091	244	79.56	☐	
Uncommon Words from Two Sentences	Easy	Hash Table,	421	86	79.525	☐	
Average Salary Excluding the Minimum and Maximum Salary	Easy	Array, Sort,	69	9	79.503	☐	
Shifting Letters	Medium	String,	279	54	79.443	☐	
Remove Sub-Folders from the Filesystem	Medium	Array, String,	197	36	79.352	☐	
Corporate Flight Bookings	Medium	Array, Math,	438	91	79.348	☐	
Design Twitter	Medium	Hash Table, Heap, Design,	878	196	79.329	☐	
Unique Email Addresses	Easy	String,	832	185	79.32	☐	
Article Views I	Easy		29	2	79.281	☐	
All Paths from Source Lead to Destination	Medium	Depth-first Search, Graph,	141	24	79.269	☐	
Replace the Substring for Balanced String	Medium	Two Pointers, String,	276	54	79.262	☐	
Capital Gain/Loss	Medium		35	3	79.2	☐	
Partition List	Medium	Linked List, Two Pointers,	1276	296	79.163	☐	
Spiral Matrix	Medium	Array,	2360	568	79.129	☐	
Triangle Judgement	Easy		102	16	79.105	☐	
Find Elements in a Contaminated Binary Tree	Medium	Hash Table, Tree,	185	34	79.089	☐	
Largest Plus Sign	Medium	Dynamic Programming,	439	93	79.061	☐	
Avoid Flood in The City	Medium	Array, Hash Table,	290	58	79.058	☐	
Team Scores in Football Tournament	Medium		87	13	79.019	☐	
Closest Leaf in a Binary Tree	Medium	Tree,	442	94	79.015	☐	
Split Array With Same Average	Hard	Math,	366	76	79.009	☐	
Falling Squares	Hard	Segment Tree, Ordered Map,	254	50	78.972	☐	
Minimum Domino Rotations For Equal Row	Medium	Array, Greedy,	749	169	78.953	☐	
Add Two Numbers	Medium	Linked List, Math,	8383	2132	78.945	☐	
Word Subsets	Medium	String,	334	69	78.894	☐	
Design HashSet	Easy	Hash Table, Design,	338	70	78.883	☐	
Non-decreasing Array	Easy	Array,	1834	443	78.868	☐	
Beautiful Arrangement	Medium	Backtracking,	660	149	78.764	☐	
Average Selling Price	Easy		76	11	78.762	☐	
Numbers At Most N Given Digit Set	Hard	Math, Dynamic Programming,	177	33	78.753	☐	
Squirrel Simulation	Medium	Math,	132	23	78.718	☐	
Random Pick with Blacklist	Hard	Hash Table, Binary Search, Sort, Random,	309	64	78.686	☐	
Number of Sub-arrays of Size K and Average Greater than or Eq	Medium	Array,	127	22	78.656	☐	
Bitwise ORs of Subarrays	Medium	Dynamic Programming, Bit Manipulation,	443	97	78.576	☐	
Binary Tree Coloring Game	Medium	Tree, Depth-first Search,	396	86	78.489	☐	
Report Contiguous Dates	Hard		60	8	78.465	☐	
Reverse Words in a String II	Medium	String,	443	98	78.419	☐	
Minimum Time to Build Blocks	Hard	Math, Dynamic Programming,	84	13	78.41	☐	
Ones and Zeroes	Medium	Dynamic Programming,	976	233	78.409	☐	
Logger Rate Limiter	Easy	Hash Table, Design,	461	103	78.338	☐	
Smallest String Starting From Leaf	Medium	Tree, Depth-first Search,	380	83	78.32	☐	
Super Ugly Number	Medium	Math, Heap,	615	142	78.306	☐	
Implement Magic Dictionary	Medium	Hash Table, Trie,	575	132	78.291	☐	
Maximum Number of Ones	Hard	Math, Sort,	59	8	78.168	☐	
Delete Columns to Make Sorted II	Medium	Greedy,	242	50	78.136	☐	
Number of Ships in a Rectangle	Hard	Divide and Conquer,	78	12	78.126	☐	
Count Number of Teams	Medium	Array,	339	74	78.093	☐	
Pascal's Triangle II	Easy	Array,	810	196	77.955	☐	
Maximum Sum BST in Binary Tree	Hard	Dynamic Programming, Binary Search Tree,	177	35	77.906	☐	
Find the Smallest Divisor Given a Threshold	Medium	Binary Search,	206	42	77.9	☐	
Longest Line of Consecutive One in Matrix	Medium	Array,	319	70	77.881	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Find Minimum in Rotated Sorted Array II	Hard	Array, Binary Search,	871	213	77.88	☐	
Department Top Three Salaries	Hard		538	126	77.866	☐	
Nested List Weight Sum	Easy	Depth-first Search,	548	129	77.816	☐	
Stone Game II	Medium	Dynamic Programming,	408	93	77.798	☐	
Consecutive Numbers	Medium		437	101	77.71	☐	
3Sum With Multiplicity	Medium	Two Pointers,	331	74	77.673	☐	
Path Sum	Easy	Tree, Depth-first Search,	1896	494	77.661	☐	
Department Highest Salary	Medium		464	109	77.561	☐	
Isomorphic Strings	Easy	Hash Table,	1378	355	77.551	☐	
Kth Ancestor of a Tree Node	Hard	Dynamic Programming,	221	47	77.46	☐	
Minimum Time Visiting All Points	Easy	Array, Geometry,	341	78	77.378	☐	
Fair Candy Swap	Easy	Array,	540	131	77.308	☐	
Check If a Number Is Majority Element in a Sorted Array	Easy	Array, Binary Search,	105	19	77.305	☐	
Binary Tree Longest Consecutive Sequence	Medium	Tree,	508	123	77.235	☐	
Construct Binary Tree from String	Medium	String, Tree,	382	90	77.144	☐	
Custom Sort String	Medium	String,	711	179	77.128	☐	
Score After Flipping Matrix	Medium	Greedy,	464	112	77.125	☐	
Sales Analysis III	Easy		82	14	76.998	☐	
X of a Kind in a Deck of Cards	Easy	Array, Math,	515	127	76.961	☐	
The Maze III	Hard	Depth-first Search, Breadth-first Search,	191	41	76.904	☐	
Replace Elements with Greatest Element on Right Side	Easy	Array,	358	85	76.887	☐	
Sort Items by Groups Respecting Dependencies	Hard	Depth-first Search, Graph, Topological Sort,	210	46	76.866	☐	
Cat and Mouse	Hard	Breadth-first Search, Minimax,	320	75	76.853	☐	
Largest Component Size by Common Factor	Hard	Math, Union Find,	198	43	76.831	☐	
Valid Sudoku	Medium	Hash Table,	1642	446	76.83	☐	
Armstrong Number	Easy	Math,	50	7	76.753	☐	
Customers Who Bought All Products	Medium		72	12	76.67	☐	
Data Stream as Disjoint Intervals	Hard	Binary Search, Ordered Map,	357	86	76.647	☐	
Clone Binary Tree With Random Pointer	Medium	Hash Table, Tree, Depth-first Search, Breadth-first Se	45	6	76.619	☐	
Out of Boundary Paths	Medium	Dynamic Programming, Depth-first Search,	517	131	76.52	☐	
Longest Univalue Path	Easy	Tree, Recursion,	1656	461	76.415	☐	
Longest Turbulent Subarray	Medium	Array, Dynamic Programming, Sliding Window,	344	84	76.348	☐	
Rotate Array	Easy	Array,	2829	814	76.274	☐	
Running Total for Different Genders	Medium		44	6	76.195	☐	
Add Strings	Easy	String,	995	272	76.187	☐	
K Inverse Pairs Array	Hard	Dynamic Programming,	311	76	76.114	☐	
High Five	Easy	Array, Hash Table, Sort,	212	49	76.048	☐	
Count Univalue Subtrees	Medium	Tree,	490	128	75.917	☐	
Convert a Number to Hexadecimal	Easy	Bit Manipulation,	437	113	75.879	☐	
Count Substrings with Only One Distinct Letter	Easy	Math, String,	112	23	75.731	☐	
Redundant Connection II	Hard	Tree, Depth-first Search, Union Find, Graph,	749	207	75.626	☐	
Active Users	Medium		38	5	75.521	☐	
Positions of Large Groups	Easy	Array,	335	86	75.462	☐	
Longest Happy String	Medium	Dynamic Programming, Greedy,	257	64	75.347	☐	
Largest 1-Bordered Square	Medium	Dynamic Programming,	190	45	75.34	☐	
Sales Person	Easy		124	27	75.234	☐	
Intersection of Two Arrays II	Easy	Hash Table, Two Pointers, Binary Search, Sort,	1369	405	75.16	☐	
Greatest Common Divisor of Strings	Easy	String,	446	121	75.1	☐	
Numbers With Repeated Digits	Hard	Math, Dynamic Programming,	177	42	75.094	☐	
Kids With the Greatest Number of Candies	Easy	Array,	246	62	75.037	☐	
Distribute Candies to People	Easy	Math,	242	61	74.992	☐	
Smallest Rectangle Enclosing Black Pixels	Hard	Binary Search,	200	49	74.938	☐	
Nested List Weight Sum II	Medium	Depth-first Search,	569	160	74.905	☐	
Odd Even Jump	Hard	Dynamic Programming, Stack, Ordered Map,	656	187	74.89	☐	
Minimum Distance Between BST Nodes	Easy	Tree, Recursion,	668	191	74.864	☐	
Simplified Fractions	Medium	Math,	77	15	74.827	☐	
Minimize Malware Spread II	Hard	Depth-first Search, Union Find, Graph,	185	45	74.826	☐	
Count Primes	Easy	Hash Table, Math,	1980	609	74.805	☐	
Queens That Can Attack the King	Medium	Array,	246	63	74.769	☐	
Linked List Random Node	Medium	Reservoir Sampling,	564	160	74.735	☐	
Max Increase to Keep City Skyline	Medium		838	246	74.719	☐	
Next Greater Element III	Medium	String,	647	187	74.625	☐	
Largest Multiple of Three	Hard	Math, Dynamic Programming,	134	31	74.567	☐	
Minimum Value to Get Positive Step by Step Sum	Easy	Array,	147	35	74.431	☐	
Short Encoding of Words	Medium		245	64	74.423	☐	
Find Critical and Pseudo-Critical Edges in Minimum Spanning T	Hard	Depth-first Search, Union Find,	108	24	74.37	☐	
Strobogrammatic Number II	Medium	Math, Recursion,	429	122	74.205	☐	
Sales Analysis II	Easy		67	13	74.157	☐	
My Calendar III	Hard	Segment Tree, Ordered Map,	348	98	73.954	☐	
Fibonacci Number	Easy	Array,	631	193	73.567	☐	
N-Queens II	Hard	Backtracking,	509	153	73.527	☐	
Count Vowels Permutation	Hard	Dynamic Programming,	156	40	73.406	☐	
Print Immutable Linked List in Reverse	Medium		133	33	73.398	☐	
Product Price at a Given Date	Medium		75	16	73.331	☐	
Ransom Note	Easy	String,	631	196	73.284	☐	
Fixed Point	Easy	Array, Binary Search,	145	37	73.238	☐	
Bricks Falling When Hit	Hard	Union Find,	427	129	73.113	☐	
Angle Between Hands of a Clock	Medium	Math,	144	37	73.098	☐	
Three Equal Parts	Hard	Math, Binary Search, Greedy,	197	54	72.993	☐	
Sort Transformed Array	Medium	Math, Two Pointers,	330	98	72.891	☐	
Smallest Subtree with all the Deepest Nodes	Medium	Tree,	694	222	72.885	☐	
Rearrange Words in a Sentence	Medium	String, Sort,	126	32	72.809	☐	
Restaurant Growth	Medium		66	14	72.742	☐	
Nth Magical Number	Hard	Math, Binary Search,	194	54	72.68	☐	
K-th Symbol in Grammar	Medium	Recursion,	452	141	72.634	☐	
Number of Students Doing Homework at a Given Time	Easy	Array,	147	39	72.624	☐	
Paint Fence	Easy	Dynamic Programming,	692	225	72.576	☐	
Add One Row to Tree	Medium	Tree,	418	130	72.541	☐	
Maximum Product of Three Numbers	Easy	Array, Math,	1088	366	72.534	☐	
Minimum Time Difference	Medium	String,	471	149	72.451	☐	
Create Maximum Number	Hard	Dynamic Programming, Greedy,	682	223	72.448	☐	
Implement Rand10() Using Rand7()	Medium	Random, Rejection Sampling,	421	132	72.405	☐	
String Transforms Into Another String	Hard	Graph,	350	108	72.322	☐	
Reducing Dishes	Hard	Dynamic Programming,	190	54	72.25	☐	
Friendly Movies Streamed Last Month	Easy		10	0	72.246	☐	
Next Permutation	Medium	Array,	3395	1228	72.145	☐	
How Many Apples Can You Put into the Basket	Easy	Greedy,	50	10	71.968	☐	
Sort the Matrix Diagonally	Medium	Array, Sort,	292	90	71.934	☐	
Counting Elements	Easy	Array,	28	4	71.931	☐	
Maximum Product of Two Elements in an Array	Easy	Array,	136	37	71.916	☐	
Stamping The Sequence	Hard	String, Greedy,	178	51	71.908	☐	
Sales Analysis I	Easy		70	16	71.895	☐	
Number of Atoms	Hard	Hash Table, Stack, Recursion,	379	121	71.858	☐	
Shortest Word Distance II	Medium	Hash Table, Design,	355	113	71.777	☐	
Split Array into Consecutive Subsequences	Medium	Heap, Greedy,	1088	382	71.711	☐	
Word Ladder	Medium	Breadth-first Search,	3117	1154	71.629	☐	
Game Play Analysis V	Hard		49	10	71.537	☐	
Rotate Function	Medium	Math,	387	126	71.534	☐	
Building H2O	Medium		180	53	71.454	☐	
The k Strongest Values in an Array	Medium	Array, Sort,	136	38	71.45	☐	
Two Sum II - Input array is sorted	Easy	Array, Two Pointers, Binary Search,	1663	607	71.401	☐	
Surrounded Regions	Medium	Depth-first Search, Breadth-first Search, Union Find,	1801	662	71.336	☐	
Grid Illumination	Hard	Hash Table,	176	52	71.323	☐	
Minimum Index Sum of Two Lists	Easy	Hash Table,	583	201	71.192	☐	
Find the Difference	Easy	Hash Table, Bit Manipulation,	789	282	70.95	☐	
Minimum Cost to Connect Sticks	Medium	Greedy,	300	98	70.915	☐	
Similar String Groups	Hard	Depth-first Search, Union Find, Graph,	345	115	70.847	☐	
Most Stones Removed with Same Row or Column	Medium	Depth-first Search, Union Find,	963	351	70.83	☐	
Search in Rotated Sorted Array II	Medium	Array, Binary Search,	1281	475	70.824	☐	
Least Operators to Express Number	Hard	Math, Dynamic Programming,	166	50	70.787	☐	
Confusing Number II	Hard	Math, Backtracking,	181	56	70.569	☐	
Dice Roll Simulation	Medium	Dynamic Programming,	286	95	70.486	☐	
Random Flip Matrix	Medium	Random,	183	57	70.479	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember			
Encode and Decode Strings	Medium	String,	428	149	70.454	☐				
Split Array with Equal Sum	Medium	Array,	221	71	70.452	☐				
Reverse Bits	Easy	Bit Manipulation,	1021	382	70.384	☐				
Numbers With Same Consecutive Differences	Medium	Dynamic Programming,	194	62	70.177	☐				
Subtract the Product and Sum of Digits of an Integer	Easy	Math,	279	94	70.155	☐				
Repeated DNA Sequences	Medium	Hash Table, Bit Manipulation,	728	271	70.032	☐				
Output Contest Matches	Medium	String, Recursion,	269	91	69.988	☐				
Ads Performance	Easy		58	14	69.967	☐				
Calculate Salaries	Medium		18	2	69.896	☐				
Weather Type in Each Country	Easy		29	5	69.872	☐				
Delete Tree Nodes	Medium	Dynamic Programming, Depth-first Search,	115	34	69.81	☐				
Split Array into Fibonacci Sequence	Medium	String, Backtracking, Greedy,	441	160	69.704	☐				
Find Mode in Binary Search Tree	Easy	Tree,	879	338	69.643	☐				
Article Views II	Medium		32	6	69.583	☐				
Special Binary String	Hard	String, Recursion,	289	101	69.535	☐				
Longest Duplicate Substring	Hard	Hash Table, Binary Search,	584	220	69.453	☐				
DI String Match	Easy	Math,	830	321	69.45	☐				
Restore IP Addresses	Medium	String, Backtracking,	1258	500	69.404	☐				
Flatten Nested List Iterator	Medium	Stack, Design,	1626	659	69.268	☐				
Friend Requests II: Who Has the Most Friends	Medium		154	50	69.152	☐				
Find Right Interval	Medium	Binary Search,	354	131	68.869	☐				
Verifying an Alien Dictionary	Easy	Hash Table,	835	333	68.833	☐				
Monthly Transactions I	Medium		34	7	68.737	☐				
Actors and Directors Who Cooperated At Least Three Times	Easy		49	12	68.69	☐				
Preimage Size of Factorial Zeroes Function	Hard	Binary Search,	163	55	68.61	☐				
Check If a String Can Break Another String	Medium	String, Greedy,	114	36	68.571	☐				
RLE Iterator	Medium	Array,	220	79	68.305	☐				
Project Employees II	Easy	String,	48	12	68.218	☐				
String Matching in an Array	Easy		125	41	68.218	☐				
Minimum Moves to Reach Target with Rotations	Hard	Breadth-first Search,	112	36	68.171	☐				
Make Two Arrays Equal by Reversing Sub-arrays	Easy	Array,	117	38	68.149	☐				
Shortest Distance in a Plane	Medium		96	30	68.049	☐				
Verbal Arithmetic Puzzle	Hard	Math, Backtracking,	141	48	67.95	☐				
Duplicate Zeros	Easy	Array,	483	193	67.931	☐				
Sparse Matrix Multiplication	Medium	Hash Table,	472	190	67.738	☐				
Design Compressed String Iterator	Easy	Design,	250	94	67.734	☐				
Power of Four	Easy	Bit Manipulation,	497	202	67.633	☐				
Find Winner on a Tic Tac Toe Game	Easy	Array,	163	58	67.585	☐				
Sum of Even Numbers After Queries	Easy	Array,	348	138	67.439	☐				
Exam Room	Medium	Ordered Map,	572	238	67.389	☐				
Reformat The String	Easy	String,	109	37	67.032	☐				
Shortest Word Distance III	Medium	Array,	194	73	67.02	☐				
Validate Binary Tree Nodes	Medium	Graph,	173	64	67.01	☐				
Print Words Vertically	Medium	String,	128	45	66.98	☐				
Multiply Strings	Medium	Math, String,	1726	792	66.706	☐				
Longest Word in Dictionary through Deleting	Medium	Two Pointers, Sort,	544	233	66.699	☐				
Game Play Analysis IV	Medium		63	19	66.623	☐				
Design Snake Game	Medium	Design, Queue,	364	151	66.606	☐				
Binary Prefix Divisible By 5	Easy	Array,	228	90	66.511	☐				
List the Products Ordered in a Period	Easy		28	6	66.486	☐				
Top Travellers	Easy		22	4	66.468	☐				
Diagonal Traverse	Medium		750	333	66.44	☐				
Can Place Flowers	Easy	Array,	804	361	66.299	☐				
Market Analysis II	Hard		36	9	66.177	☐				
Knight Dialer	Medium	Dynamic Programming,	545	240	66.116	☐				
Basic Calculator III	Hard	String, Stack,	454	197	66.103	☐				
Candy Crush	Medium	Array, Two Pointers,	345	146	66.077	☐				
First Bad Version	Easy	Binary Search,	1427	672	65.958	☐				
Evaluate Reverse Polish Notation	Medium	Stack,	1014	470	65.917	☐				
Reverse String	Easy	Two Pointers, String,	1456	688	65.904	☐				
Self Dividing Numbers	Easy	Math,	640	290	65.768	☐				
Average Salary: Departments VS Company	Hard		75	25	65.695	☐				
Set Mismatch	Easy	Hash Table, Math,	655	300	65.573	☐				
Path In Zigzag Labelled Binary Tree	Medium	Math, Tree,	344	153	65.022	☐				
Check If a String Contains All Binary Codes of Size K	Medium	String, Bit Manipulation,	113	43	64.948	☐				
Car Fleet	Medium	Sort,	431	197	64.898	☐				
Minimum Depth of Binary Tree	Easy	Tree, Depth-first Search, Breadth-first Search,	1391	688	64.855	☐				
Design Log Storage System	Medium	String, Design,	255	112	64.589	☐				
Super Washing Machines	Hard	Math, Dynamic Programming,	318	145	64.319	☐				
Sum of Subsequence Widths	Hard	Array, Math,	221	97	64.229	☐				
Circle and Rectangle Overlapping	Medium	Geometry,	103	40	64.169	☐				
Minimum Knight Moves	Medium	Breadth-first Search,	280	127	64.137	☐				
Find Anagram Mappings	Easy	Hash Table,	345	162	63.866	☐				
Reconstruct Itinerary	Medium	Depth-first Search, Graph,	1863	977	63.831	☐				
Smallest Range II	Medium	Math, Greedy,	332	157	63.63	☐				
Global and Local Inversions	Medium	Array, Math,	350	167	63.549	☐				
Find Median Given Frequency of Numbers	Hard		92	36	63.536	☐				
Sentence Screen Fitting	Medium	Dynamic Programming,	444	217	63.501	☐				
Divide Array Into Increasing Sequences	Hard	Math,	53	18	63.446	☐				
Shift 2D Grid	Easy	Array,	188	84	63.393	☐				
Rising Temperature	Easy		390	190	63.319	☐				
Reordered Power of 2	Medium	Math,	199	90	63.301	☐				
Digit Count in Range	Hard	Math, Dynamic Programming,	32	9	63.295	☐				
Synonymous Sentences	Medium	Backtracking,	69	26	62.918	☐				
Wiggle Sort II	Medium	Sort,	1015	539	62.914	☐				
Escape a Large Maze	Hard	Breadth-first Search,	211	98	62.898	☐				
Robot Bounded In Circle	Medium	Math,	243	115	62.872	☐				
Kth Largest Element in a Stream	Easy	Heap,	741	390	62.699	☐				
Flip Binary Tree To Match Preorder Traversal	Medium	Tree, Depth-first Search,	253	123	62.391	☐				
N-Repeated Element in Size 2N Array	Easy	Hash Table,	438	225	62.376	☐				
Matrix Cells in Distance Order	Easy	Sort,	202	96	62.282	☐				
Detect Capital	Easy	String,	474	248	62.112	☐				
Max Consecutive Ones	Easy	Array,	670	362	61.96	☐				
Second Highest Salary	Easy		770	425	61.679	☐				
Total Sales Amount by Year	Hard		32	10	61.472	☐				
Alphabet Board Path	Medium	Hash Table, String,	157	75	61.408	☐				
Minimum Swaps to Make Strings Equal	Medium	String, Greedy,	252	130	61.079	☐				
XOR Operation in an Array	Easy	Array, Bit Manipulation,	116	54	60.9	☐				
Domino and Tromino Tiling	Medium	Dynamic Programming,	393	215	60.757	☐				
Frog Position After T Seconds	Hard	Depth-first Search,	108	50	60.74	☐				
Apples & Oranges	Medium		22	6	60.461	☐				
Flatten 2D Vector	Medium	Design,	359	200	60.163	☐				
New 21 Game	Medium	Dynamic Programming,	559	324	60.077	☐				
Remove Duplicates from Sorted Array II	Medium	Array, Two Pointers,	1153	698	60.059	☐				
Number of Equivalent Domino Pairs	Easy	Array,	198	104	60.038	☐				
Bold Words in String	Easy	String,	146	74	59.887	☐				
Cut Off Trees for Golf Event	Hard	Breadth-first Search,	503	294	59.706	☐				
Employee Bonus	Easy		84	39	59.621	☐				
Number of 1 Bits	Easy	Bit Manipulation,	858	522	59.585	☐				
Coin Path	Hard	Dynamic Programming,	154	81	59.249	☐				
The kth Factor of n	Medium	Math,	65	29	59.214	☐				
Prefix and Suffix Search	Hard	Trie,	340	203	58.47	☐				
Sum of Square Numbers	Medium	Math,	524	325	58.404	☐				
Palindrome Number	Easy	Math,	2318	1549	58.39	☐				
Swap Salary	Easy		454	282	58.12	☐				
Sort an Array	Medium		434	270	58.002	☐				
Fizz Buzz Multithreaded	Medium		144	80	57.818	☐				
Robot Return to Origin	Easy	String,	963	639	57.693	☐				
Adding Two Negabinary Numbers	Medium	Math,	103	55	57.481	☐				
Battleships in a Board	Medium		731	489	57.141	☐				
User Activity for the Past 30 Days I	Easy		27	10	57.022	☐				
Word Abbreviation	Hard	String, Sort,	201	121	57.015	☐				
Longest Common Prefix	Easy	String,	2580	1862	56.625	☐				

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Best Time to Buy and Sell Stock II	Easy	Array, Greedy,	2435	1756	56.6	☐	
Find N Unique Integers Sum up to Zero	Easy	Array,	270	171	56.599	☐	
Find Customer Referee	Easy		79	42	56.455	☐	
Split a String in Balanced Strings	Easy	String, Greedy,	526	356	56.364	☐	
Print Zero Even Odd	Medium		169	104	56.017	☐	
Base 7	Easy		229	147	55.885	☐	
Trips and Users	Hard		354	238	55.797	☐	
Increasing Order Search Tree	Easy	Tree, Depth-first Search,	650	457	55.792	☐	
Market Analysis I	Medium		36	16	55.73	☐	
Buddy Strings	Easy	String,	537	375	55.657	☐	
Brace Expansion II	Hard	String,	206	134	55.303	☐	
Countries You Can Safely Invest In	Medium		10	2	55.196	☐	
Find All Good Strings	Hard	Dynamic Programming,	125	77	55.021	☐	
Check if There is a Valid Path in a Grid	Medium	Depth-first Search, Breadth-first Search,	183	119	54.985	☐	
Array Transformation	Easy	Array,	52	27	54.849	☐	
New Users Daily Count	Medium		41	20	54.722	☐	
Word Frequency	Medium		208	140	54.538	☐	
Maximum Area of a Piece of Cake After Horizontal and Vertical	Medium	Array,	103	63	54.472	☐	
Camelcase Matching	Medium	String, Trie,	194	130	54.454	☐	
Transpose Matrix	Easy	Array,	407	295	54.292	☐	
Clone Graph	Medium	Depth-first Search, Breadth-first Search, Graph,	1721	1356	54.171	☐	
Group the People Given the Group Size They Belong To	Medium	Greedy,	294	210	53.982	☐	
Valid Word Square	Easy		167	114	53.6	☐	
Peeking Iterator	Medium	Design,	487	369	53.551	☐	
Rotate List	Medium	Linked List, Two Pointers,	1231	997	53.179	☐	
Reformat Department Table	Easy		138	94	53.061	☐	
Dota2 Senate	Medium	Greedy,	276	205	52.92	☐	
Elimination Game	Medium		421	325	52.852	☐	
Product Sales Analysis I	Easy		41	22	52.751	☐	
Design A Leaderboard	Medium	Hash Table, Sort, Design,	78	49	52.734	☐	
Index Pairs of a String	Easy	String, Trie,	76	48	52.501	☐	
Parse Lisp Expression	Hard	String,	265	202	52.215	☐	
Reach a Number	Medium	Math,	432	345	52.086	☐	
Contains Duplicate	Easy	Array, Hash Table,	873	728	52.081	☐	
Find Root of N-Ary Tree	Medium		24	11	52.02	☐	
Shopping Offers	Medium	Dynamic Programming, Depth-first Search,	535	436	51.955	☐	
Summary Ranges	Medium	Array,	639	527	51.935	☐	
Median Employee Salary	Hard		83	55	51.808	☐	
Exchange Seats	Medium		303	240	51.598	☐	
Closest Divisors	Medium	Math,	67	43	51.57	☐	
Nth Highest Salary	Medium		423	345	51.544	☐	
Minesweeper	Medium	Depth-first Search, Breadth-first Search,	603	505	51.48	☐	
Strobogrammatic Number III	Hard	Math, Recursion,	183	140	51.205	☐	
Can Make Palindrome from Substring	Medium	Array, String,	197	153	51.049	☐	
Two Sum III - Data structure design	Easy	Hash Table, Design,	276	222	51.031	☐	
Movie Rating	Medium		33	18	50.986	☐	
Online Election	Medium	Binary Search,	348	289	50.749	☐	
Minimize Malware Spread	Hard	Depth-first Search, Union Find,	279	229	50.573	☐	
Tournament Winners	Hard		31	17	50.439	☐	
Bag of Tokens	Medium	Greedy,	217	175	50.408	☐	
Implement Stack using Queues	Easy	Stack, Design,	658	580	50.365	☐	
Degree of an Array	Easy	Array,	865	775	50.324	☐	
Swap Adjacent in LR String	Medium	Brainteaser,	380	327	50.063	☐	
Count The Repetitions	Hard	Dynamic Programming,	175	140	50.034	☐	
Last Moment Before All Ants Fall Out of a Plank	Medium	Array, Brainteaser,	130	101	49.829	☐	
User Purchase Platform	Hard		53	35	49.781	☐	
Erect the Fence	Hard	Geometry,	218	185	49.213	☐	
Investments in 2016	Medium		101	78	49.101	☐	
Integer Replacement	Medium	Math, Bit Manipulation,	354	316	49.05	☐	
Repeated String Match	Easy	String,	779	743	48.672	☐	
Insertion Sort List	Medium	Linked List, Sort,	605	577	48.336	☐	
Minimum Factorization	Medium	Math, Recursion,	93	74	48.111	☐	
Increasing Decreasing String	Easy	String, Sort,	158	137	47.859	☐	
Employee Importance	Easy	Hash Table, Depth-first Search, Breadth-first Search,	642	632	47.65	☐	
K Empty Slots	Hard	Ordered Map,	583	572	47.596	☐	
Activity Participants	Medium		23	13	47.575	☐	
Reachable Nodes In Subdivided Graph	Hard	Heap,	152	133	47.535	☐	
Ugly Number III	Medium	Math, Binary Search,	236	217	47.498	☐	
Maximum Number of Occurrences of a Substring	Medium	String, Bit Manipulation,	148	131	47.189	☐	
Decode Ways	Medium	String, Dynamic Programming,	2619	2796	47.036	☐	
Cinema Seat Allocation	Medium	Array, Greedy,	123	107	47.028	☐	
Contains Duplicate III	Medium	Sort, Ordered Map,	1047	1108	46.479	☐	
Confusing Number	Easy	Math,	71	58	46.432	☐	
Unique Morse Code Words	Easy	String,	620	643	46.339	☐	
Find the Derangement of An Array	Medium	Math,	129	117	46.209	☐	
Check If All 1's Are at Least Length K Places Away	Medium	Array,	74	62	46.035	☐	
Guess the Word	Hard	Minimax,	548	580	45.675	☐	
Decrease Elements To Make Array Zigzag	Medium	Array,	109	99	45.635	☐	
Insert into a Sorted Circular Linked List	Medium	Linked List,	294	300	45.49	☐	
Zuma Game	Hard	Depth-first Search,	203	204	45.043	☐	
Probability of a Two Boxes Having The Same Number of Disting	Hard	Math, Backtracking,	103	96	44.849	☐	
Remove Vowels from a String	Easy	String,	86	79	44.538	☐	
Random Point in Non-overlapping Rectangles	Medium	Binary Search, Random,	191	195	44.524	☐	
Biggest Single Number	Easy		68	60	44.515	☐	
Minimum Unique Word Abbreviation	Hard	Backtracking, Bit Manipulation,	126	123	44.431	☐	
Heaters	Easy	Binary Search,	713	811	44.291	☐	
Rabbits in Forest	Medium	Hash Table, Math,	266	285	44.13	☐	
Missing Number	Easy	Array, Math, Bit Manipulation,	1752	2089	44.043	☐	
Arranging Coins	Easy	Math, Binary Search,	604	689	44.007	☐	
Find Peak Element	Medium	Array, Binary Search,	1726	2065	43.949	☐	
Implement strStr()	Easy	Two Pointers, String,	1590	1908	43.81	☐	
Convert to Base -2	Medium	Math,	154	159	43.706	☐	
Orderly Queue	Hard	Math, String,	180	192	43.351	☐	
Additive Number	Medium	Backtracking,	357	405	43.332	☐	
Maximum Candies You Can Get from Boxes	Hard	Breadth-first Search,	74	70	43.296	☐	
Contains Duplicate II	Easy	Array, Hash Table,	843	1008	43.286	☐	
Bulls and Cows	Easy	Hash Table,	643	763	43.144	☐	
Not Boring Movies	Easy		255	284	43.129	☐	
The Dining Philosophers	Medium		74	71	42.977	☐	
Pancake Sorting	Medium	Array, Sort,	405	471	42.955	☐	
Longest Word in Dictionary	Easy	Hash Table, Trie,	609	727	42.93	☐	
Convert Integer to the Sum of Two No-Zero Integers	Easy	Math,	99	100	42.873	☐	
Minimize Rounding Error to Meet Target	Medium	Math, Dynamic Programming, Greedy,	63	59	42.858	☐	
Break a Palindrome	Medium	String,	110	113	42.833	☐	
Number of Distinct Islands II	Hard	Hash Table, Depth-first Search,	148	158	42.822	☐	
Loud and Rich	Medium	Depth-first Search,	253	286	42.762	☐	
Range Sum Query - Immutable	Easy	Dynamic Programming,	873	1069	42.753	☐	
Keyboard Row	Easy	Hash Table,	541	656	42.397	☐	
Four Divisors	Medium	Math,	70	69	42.151	☐	
Design Linked List	Medium	Linked List, Design,	564	693	42.139	☐	
Transform to Chessboard	Hard	Array, Math,	120	129	42.061	☐	
Pyramid Transition Matrix	Medium	Bit Manipulation, Depth-first Search,	283	333	42.043	☐	
Create Target Array in the Given Order	Easy	Array,	210	244	41.72	☐	
Design Excel Sum Formula	Hard	Design,	86	90	41.582	☐	
Flower Planting With No Adjacent	Easy	Graph,	307	371	41.57	☐	
Decode Ways II	Hard	Dynamic Programming,	402	499	41.401	☐	
Filter Restaurants by Vegan-Friendly, Price and Distance	Medium	Array, Sort,	69	71	41.134	☐	
Factorial Trailing Zeroes	Easy	Math,	845	1106	41.128	☐	
Lowest Common Ancestor of Deepest Leaves	Medium	Tree, Depth-first Search,	350	436	41.09	☐	
Next Greater Element I	Easy	Stack,	1565	2107	41.029	☐	
String Without AAA or BBB	Medium	Greedy,	198	236	40.995	☐	
Tenth Line	Easy		166	195	40.911	☐	
Ugly Number	Easy	Math,	490	630	40.871	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Circular Permutation in Binary Representation	Medium	Math,	94	103	40.851	☐	
Replace Employee ID With The Unique Identifier	Easy		18	13	40.766	☐	
Fizz Buzz	Easy		884	1178	40.75	☐	
Find Smallest Letter Greater Than Target	Easy	Binary Search,	394	507	40.524	☐	
Build an Array With Stack Operations	Easy	Stack,	116	134	40.319	☐	
Subdomain Visit Count	Easy	Hash Table,	487	643	40.238	☐	
Remove Outermost Parentheses	Easy	Stack,	459	607	40.116	☐	
Continuous Subarray Sum	Medium	Math, Dynamic Programming,	1321	1839	40.095	☐	
Maximum of Absolute Value Expression	Medium	Math, Bit Manipulation,	154	186	40.085	☐	
Construct String from Binary Tree	Easy	String, Tree,	759	1035	40.04	☐	
Cracking the Safe	Hard	Math, Depth-first Search,	417	553	39.908	☐	
Big Countries	Easy		485	658	39.597	☐	
Find And Replace in String	Medium	String,	295	389	39.466	☐	
Sqrt(x)	Easy	Math, Binary Search,	1319	1895	39.35	☐	
Prison Cells After N Days	Medium	Hash Table,	675	946	39.264	☐	
Tiling a Rectangle with the Fewest Squares	Hard	Dynamic Programming, Backtracking,	149	186	39.249	☐	
Image Overlap	Medium	Array,	339	456	39.247	☐	
Second Minimum Node In a Binary Tree	Easy	Tree,	597	834	39.19	☐	
Beautiful Array	Medium	Divide and Conquer,	331	447	39.116	☐	
Find Duplicate File in System	Medium	Hash Table, String,	425	589	38.912	☐	
Surface Area of 3D Shapes	Easy	Math, Geometry,	245	326	38.908	☐	
Substring with Concatenation of All Words	Hard	Hash Table, Two Pointers, String,	858	1237	38.867	☐	
Triples with Bitwise AND Equal To Zero	Hard	Dynamic Programming,	102	124	38.78	☐	
Scramble String	Hard	String, Dynamic Programming,	497	701	38.727	☐	
Stone Game	Medium	Math, Dynamic Programming, Minimax,	683	981	38.705	☐	
Delete Duplicate Emails	Easy		422	590	38.699	☐	
People Whose List of Favorite Companies Is Not a Subset of An	Medium	String, Sort,	97	118	38.609	☐	
Random Pick Index	Medium	Reservoir Sampling,	474	674	38.475	☐	
Minimum Moves to Equal Array Elements	Easy	Math,	554	796	38.442	☐	
Intersection of Two Arrays	Easy	Hash Table, Two Pointers, Binary Search, Sort,	831	1221	38.393	☐	
Add Digits	Easy	Math,	717	1047	38.377	☐	
Path Sum IV	Medium	Tree,	174	231	38.23	☐	
Prime Number of Set Bits in Binary Representation	Easy	Bit Manipulation,	235	322	38.156	☐	
Spiral Matrix III	Medium	Math,	211	287	38.104	☐	
Fruit Into Baskets	Medium	Two Pointers,	816	1217	38.027	☐	
Construct the Rectangle	Easy		194	265	37.829	☐	
Plus One	Easy	Array,	1566	2417	37.811	☐	
Reverse Integer	Easy	Math,	3406	5370	37.796	☐	
Roman to Integer	Easy	Math, String,	2239	3511	37.687	☐	
Number of Burgers with No Waste of Ingredients	Medium	Math, Greedy,	84	105	37.541	☐	
Consecutive Numbers Sum	Hard	Math,	298	430	37.419	☐	
Occurrences After Bigram	Easy	Hash Table,	127	173	36.874	☐	
Next Closest Time	Medium	String,	468	715	36.812	☐	
Guess Number Higher or Lower II	Medium	Dynamic Programming, Minimax,	791	1242	36.812	☐	
Sales by Day of the Week	Hard		11	8	36.276	☐	
Remove 9	Hard	Math,	102	139	36.254	☐	
License Key Formatting	Easy		471	739	36.217	☐	
H-Index II	Medium	Binary Search,	440	704	35.685	☐	
Max Difference You Can Get From Changing an Integer	Medium	String,	67	88	35.684	☐	
Android Unlock Patterns	Medium	Dynamic Programming, Backtracking,	377	599	35.623	☐	
Find a Corresponding Node of a Binary Tree in a Clone of That T	Medium	Tree,	142	210	35.347	☐	
Reverse Vowels of a String	Easy	Two Pointers, String,	672	1118	35.328	☐	
Last Substring in Lexicographical Order	Hard	String, Suffix Array,	152	229	35.102	☐	
Cells with Odd Values in a Matrix	Easy	Array,	257	408	35.021	☐	
Mirror Reflection	Medium	Math,	180	278	34.935	☐	
Apply Discount Every n Orders	Medium	Design,	49	63	34.921	☐	
Web Crawler	Medium	Depth-first Search, Breadth-first Search,	70	96	34.917	☐	
Check If Word Is Valid After Substitutions	Medium	String, Stack,	182	282	34.887	☐	
H-Index	Medium	Hash Table, Sort,	632	1074	34.786	☐	
Project Employees I	Easy		26	29	34.693	☐	
Number of Boomerangs	Easy	Hash Table,	396	659	34.664	☐	
Binary Watch	Easy	Backtracking, Bit Manipulation,	562	961	34.513	☐	
Generate Random Point in a Circle	Medium	Math, Random, Rejection Sampling,	160	251	34.339	☐	
Peak Index in a Mountain Array	Easy	Binary Search,	663	1155	34.287	☐	
Boundary of Binary Tree	Medium	Tree,	505	872	34.169	☐	
Sum of Two Integers	Easy	Bit Manipulation,	1224	2201	34.149	☐	
Moving Stones Until Consecutive II	Medium	Array, Sliding Window,	167	266	34.103	☐	
Minimum Area Rectangle II	Medium	Math, Geometry,	143	227	33.828	☐	
Exclusive Time of Functions	Medium	Stack,	767	1375	33.804	☐	
Construct Quad Tree	Medium		249	417	33.795	☐	
Merge Sorted Array	Easy	Array, Two Pointers,	2224	4172	33.614	☐	
Design Phone Directory	Medium	Linked List, Design,	166	271	33.559	☐	
Rectangle Area	Medium	Math,	412	726	33.462	☐	
Third Maximum Number	Easy	Array,	668	1210	33.436	☐	
Sentence Similarity	Easy	Hash Table,	184	306	33.376	☐	
Remove Element	Easy	Array, Two Pointers,	1446	2713	33.335	☐	
Get Watched Videos by Your Friends	Medium	Hash Table, String, Breadth-first Search,	99	154	33.322	☐	
Clumsy Factorial	Medium	Math,	85	130	33.238	☐	
Valid Square	Medium	Math,	238	412	33	☐	
Fraction Addition and Subtraction	Medium	Math,	169	286	32.828	☐	
Day of the Year	Easy	Math,	94	149	32.781	☐	
Previous Permutation With One Swap	Medium	Array, Greedy,	134	222	32.765	☐	
Airplane Seat Assignment Probability	Medium	Math, Dynamic Programming, Brainteaser,	158	271	32.401	☐	
Distribute Candies	Easy	Hash Table,	451	853	32.053	☐	
Minimum Subsequence in Non-Increasing Order	Easy	Greedy, Sort,	88	144	31.932	☐	
Remove Duplicates from Sorted Array	Easy	Array, Two Pointers,	2554	5198	31.909	☐	
Escape The Ghosts	Medium	Math,	186	332	31.894	☐	
Pow(x, n)	Medium	Math, Binary Search,	1494	2999	31.889	☐	
Largest Number At Least Twice of Others	Easy	Array,	305	568	31.847	☐	
Immediate Food Delivery II	Medium		25	32	31.772	☐	
Students Report By Geography	Hard		54	83	31.629	☐	
Available Captures for Rook	Easy	Array,	203	381	31.009	☐	
Shuffle an Array	Medium		519	1045	30.894	☐	
Number of Comments per Post	Easy		66	109	30.87	☐	
Beautiful Arrangement II	Medium	Array,	312	623	30.42	☐	
Distinct Echo Substrings	Hard	String, Rolling Hash,	65	110	30.332	☐	
Fraction to Recurring Decimal	Medium	Hash Table, Math,	856	1820	30.248	☐	
Pour Water	Medium	Array,	193	375	30.203	☐	
Find Cumulative Salary of an Employee	Hard		90	161	30.178	☐	
Vowel Spellchecker	Medium	Hash Table, String,	141	267	30.108	☐	
Defanging an IP Address	Easy	String,	396	816	30.091	☐	
Range Addition II	Easy	Math,	273	549	30.077	☐	
Bulb Switcher	Medium	Math, Brainteaser,	473	998	29.817	☐	
Teemo Attacking	Medium	Array,	338	700	29.781	☐	
Relative Ranks	Easy		256	525	29.578	☐	
Count Numbers with Unique Digits	Medium	Math, Dynamic Programming, Backtracking,	402	855	29.461	☐	
K-diff Pairs in an Array	Easy	Array, Two Pointers,	592	1288	29.429	☐	
Simplify Path	Medium	String, Stack,	804	1782	29.336	☐	
Insufficient Nodes in Root to Leaf Paths	Medium	Depth-first Search,	166	332	29.334	☐	
Encode and Decode TinyURL	Medium	Hash Table, Math,	647	1421	29.324	☐	
Prime Arrangements	Easy	Math,	105	200	29.317	☐	
Making File Names Unique	Medium	Hash Table, String,	143	283	29.248	☐	
Ambiguous Coordinates	Medium	String,	111	214	29.21	☐	
Hexspeak	Easy	Math, String,	32	50	29.185	☐	
Friend Requests I: Overall Acceptance Rate	Easy		141	281	29.079	☐	
Poor Pigs	Hard	Math,	368	795	29.033	☐	
Max Points on a Line	Hard	Hash Table, Math,	863	1954	28.96	☐	
Goat Latin	Easy	String,	296	633	28.946	☐	
Read N Characters Given Read4 II - Call multiple times	Hard	String,	485	1076	28.823	☐	
Largest Time for Given Digits	Easy	Math,	184	384	28.675	☐	
Queries on a Permutation With Key	Medium	Array,	90	175	28.526	☐	
Powerful Integers	Easy	Hash Table, Math,	140	288	28.436	☐	
Text Justification	Hard	String,	675	1575	28.142	☐	

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember			
Strobogrammatic Number	Easy	Hash Table, Math,	213	464	28.077	☐				
Number of Digit One	Hard	Math,	272	607	27.977	☐				
Friends Of Appropriate Ages	Medium	Array,	289	649	27.939	☐				
Baseball Game	Easy	Stack,	448	1036	27.907	☐				
Vertical Order Traversal of a Binary Tree	Medium	Hash Table, Tree,	558	1312	27.809	☐				
Check If It Is a Good Array	Hard	Math,	84	168	27.802	☐				
Valid Palindrome	Easy	Two Pointers, String,	1200	2917	27.779	☐				
Solve the Equation	Medium	Math,	235	526	27.701	☐				
Longest Absolute File Path	Medium		591	1402	27.689	☐				
Human Traffic of Stadium	Hard		160	347	27.664	☐				
Count Largest Group	Easy	Array,	85	172	27.608	☐				
Integer to Roman	Medium	Math, String,	1067	2632	27.408	☐				
Smallest Good Base	Hard	Math, Binary Search,	146	318	27.407	☐				
Binary Gap	Easy	Math,	218	495	27.305	☐				
Maximum Binary Tree II	Medium	Tree,	168	373	27.3	☐				
Gray Code	Medium	Backtracking,	632	1538	27.251	☐				
Snakes and Ladders	Medium	Breadth-first Search,	345	813	27.229	☐				
Most Common Word	Easy	String,	638	1561	27.154	☐				
Print Binary Tree	Medium	Tree,	340	805	27.119	☐				
Remove Palindromic Subsequences	Easy	String,	177	399	27.099	☐				
Perfect Number	Easy	Math,	262	610	27.096	☐				
Monthly Transactions II	Medium		47	89	27.089	☐				
Binary Tree Tilt	Easy	Tree,	511	1246	27.008	☐				
Subrectangle Queries	Medium	Array,	57	114	26.702	☐				
Super Palindromes	Hard	Math,	75	159	26.403	☐				
Coloring A Border	Medium	Depth-first Search,	111	249	26.286	☐				
1-bit and 2-bit Characters	Easy	Array,	409	1029	26.17	☐				
Valid Boomerang	Easy	Math,	101	226	26.125	☐				
Water and Jug Problem	Medium	Math,	299	743	26.03	☐				
Unpopular Books	Medium		51	106	25.653	☐				
Decompress Run-Length Encoded List	Easy	Array,	211	522	25.625	☐				
Before and After Puzzle	Medium	String,	56	119	25.539	☐				
ZigZag Conversion	Medium	String,	1669	4603	25.531	☐				
Nim Game	Easy	Brainteaser, Minimax,	610	1623	25.509	☐				
Integer to English Words	Hard	Math, String,	1006	2735	25.495	☐				
Valid Phone Numbers	Easy		156	382	25.322	☐				
Expressive Words	Medium	String,	300	783	25.118	☐				
Smallest Integer Divisible by K	Medium	Math,	105	250	25.069	☐				
Self Crossing	Hard	Math,	138	339	25.043	☐				
Reverse Words in a String	Medium	String,	1019	2846	25	☐				
Linked List Components	Medium	Linked List,	361	978	24.652	☐				
Random Pick with Weight	Medium	Binary Search, Random,	771	2227	24.184	☐				
Divisor Game	Easy	Math, Dynamic Programming,	401	1126	24.115	☐				
Reverse String II	Easy	String,	425	1206	23.985	☐				
Power of Three	Easy	Math,	506	1455	23.915	☐				
Create a Session Bar Chart	Easy		21	40	23.747	☐				
Compare Strings by Frequency of the Smallest Character	Easy	Array, String,	216	595	23.707	☐				
Nth Digit	Medium	Math,	361	1038	23.58	☐				
Compare Version Numbers	Medium	String,	478	1398	23.559	☐				
Product Sales Analysis II	Easy		23	46	23.351	☐				
Line Reflection	Medium	Hash Table, Math,	120	320	23.321	☐				
String Compression	Easy	String,	779	2363	23.315	☐				
Prime Palindrome	Medium	Math,	191	533	23.302	☐				
Rectangles Area	Medium		9	13	23.256	☐				
Remove Comments	Medium	String,	289	843	23.076	☐				
Reorder Data in Log Files	Easy	String,	608	1851	23.061	☐				
Array Partition I	Easy	Array,	805	2484	23.036	☐				
Queries Quality and Percentage	Easy		28	60	23.022	☐				
Student Attendance Record I	Easy	String,	281	821	23.014	☐				
Classes More Than 5 Students	Easy		216	619	23.013	☐				
Largest Values From Labels	Medium	Hash Table, Greedy,	112	306	22.774	☐				
Maximum Number of Darts Inside of a Circular Dartboard	Hard	Geometry,	68	176	22.619	☐				
Convex Polygon	Medium	Math,	71	187	22.43	☐				
Flip Game	Easy	String,	100	276	22.383	☐				
Contain Virus	Hard	Depth-first Search,	84	227	22.378	☐				
Binary Tree Upside Down	Medium	Tree,	287	883	22.15	☐				
Complex Number Multiplication	Medium	Math, String,	236	722	22.011	☐				
To Lower Case	Easy	String,	479	1534	21.986	☐				
Transpose File	Medium		66	179	21.771	☐				
Valid Tic-Tac-Toe State	Medium	Math, Recursion,	197	610	21.573	☐				
Binary String With Substrings Representing 1 To N	Medium	String,	107	313	21.544	☐				
Find the Closest Palindrome	Hard	String,	256	816	21.424	☐				
HTML Entity Parser	Medium	String, Stack,	53	142	21.421	☐				
Rotated Digits	Easy	String,	339	1115	21.214	☐				
Number of Segments in a String	Easy	String,	223	731	20.8	☐				
Projection Area of 3D Shapes	Easy	Math,	240	801	20.598	☐				
Chalkboard XOR Game	Hard	Math,	61	177	20.501	☐				
Mini Parser	Medium	String, Stack,	242	819	20.385	☐				
Super Pow	Medium	Math,	223	755	20.282	☐				
Reconstruct Original Digits from English	Medium	Math,	168	558	20.219	☐				
Length of Last Word	Easy	String,	662	2429	20.007	☐				
Design a File Sharing System	Medium	Array,	10	19	19.941	☐				
Reported Posts II	Medium		41	116	19.873	☐				
Sequence Reconstruction	Medium	Graph, Topological Sort,	256	902	19.811	☐				
Strong Password Checker	Hard		171	586	19.753	☐				
Longest Uncommon Subsequence II	Medium	String,	167	572	19.729	☐				
Circular Array Loop	Medium	Array, Two Pointers,	355	1288	19.684	☐				
Sum of Digits in the Minimum Number	Easy	Array,	33	91	19.623	☐				
Soup Servings	Medium	Dynamic Programming,	149	512	19.52	☐				
Shortest Completing Word	Easy	Hash Table,	176	619	19.39	☐				
Display Table of Food Orders in a Restaurant	Medium	Hash Table,	51	155	19.361	☐				
Product Sales Analysis III	Medium		33	94	19.142	☐				
Number of Lines To Write String	Easy		233	863	18.939	☐				
Equal Rational Numbers	Hard	Math,	44	139	18.426	☐				
Logical OR of Two Binary Grids Represented as Quad-Trees	Medium		92	343	17.573	☐				
Divide Two Integers	Medium	Math, Binary Search,	1186	5226	17.565	☐				
Groups of Special-Equivalent Strings	Easy	String,	258	1066	17.442	☐				
User Activity for the Past 30 Days II	Easy		36	118	17.39	☐				
Delete Node in a Linked List	Easy	Linked List,	1580	7159	17.287	☐				
Guess Number Higher or Lower	Easy	Binary Search,	401	1734	17.182	☐				
Image Smoother	Easy	Array,	253	1066	17.147	☐				
Encode Number	Medium	Math, Bit Manipulation,	30	101	16.539	☐				
Find Positive Integer Solution for a Given Equation	Easy	Math, Binary Search,	117	485	16.472	☐				
Diet Plan Performance	Easy	Array, Sliding Window,	46	170	16.363	☐				
Valid Word Abbreviation	Easy	String,	145	625	16.227	☐				
Split Concatenated Strings	Medium	String,	50	191	16.106	☐				
Walking Robot Simulation	Easy	Greedy,	168	763	15.708	☐				
UTF-8 Validation	Medium	Bit Manipulation,	217	1018	15.55	☐				
Play with Chips	Easy	Array, Math, Greedy,	172	813	15.219	☐				
Find the Distance Value Between Two Arrays	Easy	Array,	79	352	14.962	☐				
Masking Personal Information	Medium	String,	68	302	14.764	☐				
Tag Validator	Hard	String, Stack,	85	392	14.647	☐				
Validate IP Address	Medium	String,	329	1711	14.595	☐				
Statistics from a Large Sample	Medium	Math, Two Pointers,	57	252	14.519	☐				
Smallest Range I	Easy	Math,	208	1056	14.514	☐				
Maximum Nesting Depth of Two Valid Parentheses Strings	Medium	Binary Search, Greedy,	114	560	14.273	☐				
Largest Triangle Area	Easy	Math,	184	965	14.007	☐				
String to Integer (atoi)	Medium	Math, String,	1587	9286	13.945	☐				
Missing Ranges	Medium	Array,	333	1829	13.942	☐				
Generate a String With Characters That Have Odd Counts	Easy	String,	79	386	13.85	☐				
Reported Posts	Easy		26	106	13.811	☐				
Number of Recent Calls	Easy	Queue,	284	1609	13.465	☐				
Winning Candidate	Medium		54	275	12.803	☐				

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Moving Stones Until Consecutive	Easy	Brainteaser,	77	417	12.655	☐	
Height Checker	Easy	Array,	226	1356	12.648	☐	
Valid Number	Hard	Math, String,	735	4784	12.447	☐	
Traffic Light Controlled Intersection	Easy		27	127	12.338	☐	
Number of Days Between Two Dates	Easy		57	307	12.287	☐	
Number of Trusted Contacts of a Customer	Medium		15	66	11.556	☐	
Magical String	Medium		108	676	11.539	☐	
Optimal Division	Medium	Math, String,	169	1119	11.386	☐	
Count and Say	Easy	String,	1303	9656	11.297	☐	
Bulb Switcher II	Medium	Math,	130	864	11.124	☐	
Card Flipping Game	Medium		71	451	10.925	☐	
Read N Characters Given Read4	Easy	String,	264	1950	10.64	☐	
Similar RGB Color	Easy	Math, String,	57	363	10.624	☐	
Magic Squares In Grid	Easy	Array,	149	1150	9.85	☐	
IP to CIDR	Easy	Bit Manipulation,	99	755	9.615	☐	
Second Degree Follower	Medium		61	458	9.26	☐	
Basic Calculator IV	Hard	Hash Table, String, Stack,	73	568	9.156	☐	
Invalid Transactions	Medium	Array, String,	67	574	8.315	☐	
Analyze User Website Visit Pattern	Medium	Array, Hash Table, Sort,	63	550	8.116	☐	
Tweet Counts Per Frequency	Medium	Design,	50	441	7.81	☐	
Day of the Week	Easy	Array,	101	995	7.642	☐	
Delete Columns to Make Sorted	Easy	Greedy,	148	1531	7.551	☐	
Number of Days in a Month	Easy		12	81	7.538	☐	
Number of Transactions per Visit	Hard		11	78	7.043	☐	
Lonely Pixel II	Medium	Array, Depth-first Search,	50	547	6.41	☐	
Longest Uncommon Subsequence I	Easy	String,	293	4197	5.84	☐	
Unique Word Abbreviation	Medium	Hash Table, Design,	97	1289	5.771	☐	
Get Highest Answer Rate Question	Medium		33	416	5.281	☐	
Largest Palindrome Product	Hard		88	1311	5.134	☐	
NPV Queries	Medium		6	50	5.004	☐	