DAY	Problem Name With Link	Done	Mark For Revision	Notes	Codes								
Day 0	- Gift Yourself With Good Diary And Pen - Watch This Video Completely To Get Complete Understanding : https://youtu.be/wPhz8Ff7rNQ	☐											
	Arrays												
Day 1	Second Largest Element	☐	☐										
	Rotate An Array By K	☐	☐										
	Non Decreasing Array	☐	☐										
Day 2	Equilibrium Index	☐	☐										
	First Missing Positive	☐	☐										
	String												
Day 3	Reverse String Word Wise	☐	☐										
	String encoding	☐	☐										
	Minimum Paranthesis	☐	☐										
Day 4	Beautiful Strings	☐	☐										
	Next smallest palindrome	☐	☐										
	Multi-Dimensional arrays												
Day 5	Sum of zeroes	☐	☐										
	Matrix Symmetric	☐	☐										
	Inplace rotate matrix 90 degree	☐	☐										
Day 6	Set Matrix Zeroes	☐	☐										
	Spiral Order	☐	☐										
	Maps/Sets												
Day 7	Make Unique Array	☐	☐										
	First Non Repeating Character in String	☐	☐										
	Longest Subarray Zero Sum	☐	☐										
Day 8	Count all sub-arrays having sum divisible by k	☐	☐										
	Group Anagrams	☐	☐										
	Two Pointers												
Day 9	Pair Sum	☐	☐										
	Move Negative Number To Start	☐	☐										
Day 10	Container With Most Water	☐	☐										
	Check subsequence	☐	☐										
	Basic Algorithms												
Day 11	Insertion Sort	☐	☐										
	Selection Sort	☐	☐										
	Bubble Sort	☐	☐										
Day 12	Kadane's Algoritm	☐	☐										
	Dutch National Flag Algorithm	☐	☐										
	Moore's Voting Algorithm	☐	☐										
	Mixed Questions-1 **(Concepts learned in topics above will be used in below questions. This is critical to become great in DSA.)**												
Day 13	Check permutation	☐	☐										
	Intersection Of Two Arrays	☐	☐										
	N/3 repeated number in array	☐	☐										
Day 14	Counting Sort	☐	☐										
	Rotate Matrix To Right	☐	☐										
	FInd Kth Character of Decrypted String	☐	☐										
Day 15	Move Zeroes To End	☐	☐										
	Sum of Two Elements Equals Third	☐	☐										
	Minimum Operations to Make String Equal	☐	☐										
Day 16	Maximum Sum Circular Array	☐	☐										
	Longest Consecutive Sequence	☐	☐										
	Maximum Subarray Sum After K Concat	☐	☐										
	Maximum Product Count	☐	☐										
Day 17	Multiply Strings	☐	☐										

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	Find All Subsquares of size K	☐	☐									
Day 18	Repeat And Missing Number Array	☐	☐									
	4 Sum Problem	☐	☐									
	Count All Subarrays With Given Sum	☐	☐									
Day 19	Maximum Sum Rectangle	☐	☐									
	Nth element of spiral matrix	☐	☐									
	Tests											
Day 20	Basic DSA Test 1	☐	☐									
Day 21	Basic DSA Test 2(Adding soon)	☐	☐									
Day 22	**Reward Day - Pizza Day/Burger Day etc. Enjoy your Day :)**	☐										

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