Youtube Channel Link	Hack Code - YouTube				
Instagram Telegram	Hack Code (@hackcode.lb) • Instagram photos and videos hackcodelb				
Blind 75 Playlist Link	LeetCode - Blind 75 - Most Asked Interview Questions - YouTube				
ŕ	Hi buddies! If you any doubts in video explanation, drop a comment a				
Note	explanation, you can even try helping out others in comments. Also omight help. Let's build a community.				
	This DSA sheet will continue to update as I upload new videos for the progress smoother, please make your own copy of the sheet. Happy	e remaining problems. To make tracking your coding!			
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	Time & Space Complexities Simplified Easiest Explanation Ever				
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms				
Pattern	Sheet Link				
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- Topic	T _T Problem Link	Tt Solution Link (⊙ Status	⊞ Due date	T _T Notes
Array	Two Sum	LeetCode 1: Two Sum Solution Intuition + E	Not started	dd/mm/yyyy	Notes
Array	Best Time to Buy and Sell Stock	Master LeetCode 121: Best Time to Buy and	Not started	dd/mm/yyyy	Notes
Array	Contains Duplicate	LeetCode 217: Contains Duplicate Solution	Not started	dd/mm/yyyy	Notes
Array	Product of Array Except Self	LeetCode 238: Product of Array Except Self	Not started	dd/mm/yyyy	Notes
Array	Maximum Subarray	LeetCode 53: Maximum Subarray Problem	Not started	dd/mm/yyyy	Notes
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String	<u>Valid Parentheses</u>	Mastering LeetCode 20: Valid Parentheses	Not started	dd/mm/yyyy Notes
String	Valid Palindrome	Mastering LeetCode 125: Valid Palindrome	Not started	dd/mm/yyyy Notes
String	Longest Palindromic Substring	LeetCode 5. Longest Palindromic Substring	Not started	dd/mm/yyyy Notes
String	Palindromic Substrings	Master LeetCode 647: Palindromic Subs	Not started	dd/mm/yyyy Notes
String	Encode and Decode Strings (Leetcode Premium)	LeetCode 271: Encode and Decode Strings	Not started	dd/mm/yyyy Notes
	Free version can be found here 659 · Encode and Decode Strings			dd/mm/yyyy Notes
				dd/mm/yyyy Notes
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Trees	Maximum Depth of Binary Tree	LeetCode 104. Maximum Depth of Binary Tr	Not started	dd/mm/yyyy Notes
Trees	Same Tree	LeetCode100: Same Tree Interview Prepar	Not started	dd/mm/yyyy Notes
Trees	Invert/Flip Binary Tree	LeetCode 226: Invert Binary Tree MAANG	Not started	dd/mm/yyyy Notes
Trees	Binary Tree Maximum Path Sum	LeetCode124: Binary Tree Maximum Path S	Not started	dd/mm/yyyy Notes
Trees	Binary Tree Level Order Traversal	LeetCode 102: Binary Tree Level Order Trav	Not started	dd/mm/yyyy Notes
Trees	Serialize and Deserialize Binary Tree	LeetCode 297: Serialize and Deserialize Bin	Not started	dd/mm/yyyy Notes
Trees	Subtree of Another Tree	LeetCode 572: Subtree of Another Tree Mi	Not started	dd/mm/yyyy Notes
Trees	Construct Binary Tree from Preorder and Inorder Traversal	LeetCode105: Construct Binary Tree from P	Not started	dd/mm/yyyy Notes
Trees	Validate Binary Search Tree	LeetCode 98: Validate Binary Search Tree	Not started	dd/mm/yyyy Notes
Trees	Kth Smallest Element in a BST	Master LeetCode 230: Kth Smallest Elemen	Not started	dd/mm/yyyy Notes
Trees	Lowest Common Ancestor of BST	LeetCode 235: Lowest Common Ancestor of	Not started	dd/mm/yyyy Notes
Trees	Implement Trie (Prefix Tree)	Master Tries: LeetCode 208: Implementing a	Not started	dd/mm/yyyy Notes
Trees	Add and Search Word	LeetCode 211: Design Add and Search Wor	Not started	dd/mm/yyyy Notes
Trees	Word Search II	Master LeetCode 212: Word Search II - I	Not started	dd/mm/yyyy Notes
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Heap	Merge K Sorted Lists	LeetCode 23: Merge K Sorted Linked Lists	Not started	dd/mm/yyyy Notes
Heap	Top K Frequent Elements	LeetCode 347: Top K Frequent Elements Ir	Not started	dd/mm/yyyy Notes
Heap	Find Median from Data Stream	LeetCode 295 : Find Median from Data Stre	Not started	dd/mm/yyyy Notes
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Binary	Sum of Two Integers Number of 4 Pite	LeetCode 371: Sum of Two Integers without	Not started Not started	dd/mm/yyyy Notes dd/mm/yyyy Notes
Binary	Number of 1 Bits Counting Bits	LeetCode 191: Number of 1 Bits Bit Manipi LeetCode 338: Counting Bits Python Inbuil	Not started	dd/mm/yyyy Notes
Binary	Missing Number	LeetCode 268: Missing Number Demystifyi	Not started	dd/mm/yyyy Notes
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Binary	1.076100 51.0	The four Block mactoring the Ecotober 1991.		dd/mm/yyyy Notes
				dd/mm/yyyy Notes
Matrix	Set Matrix Zeroes	LeetCode 73. Set Matrix Zeroes 4 Approac	Not started	dd/mm/yyyy Notes
Matrix	Spiral Matrix	LeetCode 54: Spiral Matrix Step-by-Ste	Not started	dd/mm/yyyy Notes
Matrix	Rotate Image	LeetCode 48: Rotate Image Brute Force &	Not started	dd/mm/yyyy Notes
Matrix	Word Search	LeetCode 79. Word Search Explained Step	Not started	dd/mm/yyyy Notes
				dd/mm/yyyy Notes
				dd/mm/yyyy Notes
Dynamic Programming	Climbing Stairs	LeetCode 70: Climbing Stairs 4 Approac	Not started	dd/mm/yyyy Notes
Dynamic Programming	Coin Change	LeetCode 322. Coin Change BruteForc	Not started	dd/mm/yyyy Notes
Dynamic Programming	Longest Increasing Subsequence	LeetCode 300. Longest Increasing Subsequ	Not started	dd/mm/yyyy Notes
Dynamic Programming	Longest Common Subsequence	LeetCode 1143. Longest Common Subsi	Not started	dd/mm/yyyy Notes
Dynamic Programming	Word Break Problem	LeetCode 139.Word Break - Explained	Not started	dd/mm/yyyy Notes
Dynamic Programming	Combination Sum	LeetCode 377: Combination Sum IV Exp	Not started	dd/mm/yyyy Notes
Dynamic Programming	House Robber	LeetCode 198: House Robber – 4 Appro	Not started	dd/mm/yyyy Notes
Dynamic Programming	House Robber II	LeetCode 213. House Robber II 4 Ar	Not started	dd/mm/yyyy Notes
Dynamic Programming	Decode Ways	LeetCode 91: Decode Ways Most Repe	Not started	dd/mm/yyyy Notes
Dynamic Programming	Unique Paths	LeetCode 62. Unique Paths Brute Force to	Not started	dd/mm/yyyy Notes
Dynamic Programming	Jump Game	LeetCode 55. Jump Game Recursion, I	Not started	dd/mm/yyyy Notes
				dd/mm/yyyy Notes
				dd/mm/yyyy Notes
Graph	Clone Graph	LeetCode 133. Clone Graph Solution D	Not started	dd/mm/yyyy Notes
Graph	Course Schedule	Master LeetCode 207. Course Schedule	Not started	dd/mm/yyyy Notes
Graph	Pacific Atlantic Water Flow	https://youtu.be/Bf7PZ9-MxnQ	Not started	dd/mm/yyyy Notes
	27 1 07 1 1			
Graph	Number of Islands		Not started	dd/mm/yyyy Notes
Graph Graph Graph	Number of Islands Longest Consecutive Sequence Alien Dictionary (Leetcode Premium)		Not started Not started Not started	dd/mm/yyyy Notes dd/mm/yyyy Notes dd/mm/yyyy Notes

Graph	Graph Valid Tree (Leetcode Premium)	Not started	dd/mm/yyyy Notes
Graph	Number of Connected Components in an Undirected Graph (Leetcod	Not started	dd/mm/yyyy Notes
			dd/mm/yyyy Notes
			dd/mm/yyyy Notes

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	LeetC	Code - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Sort	ting Related Problem	ms, this is also subset of Blind75 Questions					
Time & Space Complexity Basics	lified	Easiest Explanation Ever with Real-\	٩						
DSA Concepts - Revise/Learn	Le	arn Data Structures and Algorithms							
Topic	Тт	Problem Link	Тт	Solution Link	0	Status		Тт	Notes
Array	3 Sur	<u>n</u>	Mastering Amazo	n Question LeetCode 121: Solution to 3 Sum Faangl Pytl	10	Not started	dd/mm/yyyy	Note	s
String	Valid	Anagram	LeetCode 242: Va	lid Anagram Exploring Sorting and Hashing Approaches	P:	Not started	dd/mm/yyyy	Note	s
String	Grou	p Anagrams	LeetCode 49: Gro	up Anagrams: Sorting vs Hashmap Interview Preparation	F	Not started	dd/mm/yyyy	Note	s
Interval	Meet	ing Rooms (Leetcode Premium)	LeetCode 252: Me	eeting Rooms Brute Force & Optimised Approach Explain	е	Not started	dd/mm/yyyy	Note	s
		version can be found here ing Rooms					dd/mm/yyyy	Note	s
Interval	Meeti	ng Rooms II (Leetcode Premium)	LeetCode 253	: Meeting Rooms Brute Force to Optimized Solutions	Γw		dd/mm/yyyy	Note	s
							dd/mm/yyyy	Note	s

Youtube Channel Link	Hack Code - YouTube				
Blind 75 Playlist Link	<u>LeetCode - Blind 75 - Most Asked Interview</u> <u>Questions - YouTube</u>				
Note	This Sheet Contains only HashMa	ps Related Problems, this is also subset of Blind75 Questions			
Time & Space Complexity Basics	mplified Easiest Explanation Ever with Real-Wor	rl			
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms				
			• .		
Topic	T _T Problem Link	T _T Solution Link			T _T Notes
Array	Two Sum	LeetCode 1: Two Sum Solution Intuition + Brute Force + Hashmap Approach	Not started	dd/mm/yyyy	Notes
Array	Contains Duplicate	LeetCode 217: Contains Duplicate Solution 5 Easy approaches Explained	Not started	dd/mm/yyyy	Notes
String	Longest Substring Without Repeating Characters	LeetCode 3: Longest Substring Without Repeating Characters Sliding Windo	v Not started	dd/mm/yyyy	Notes
String	Longest Repeating Character Replacement	LeetCode 424: Longest Repeating Character Replacement Dynamic Sliding	N Not started	dd/mm/yyyy	Notes
String	Valid Anagram	LeetCode 242: Valid Anagram Exploring Sorting and Hashing Approaches I	P Not started	dd/mm/yyyy	Notes
String	Group Anagrams	LeetCode 49: Group Anagrams: Sorting vs Hashmap Interview Preparation	F Not started	dd/mm/yyyy	Notes
Неар	Top K Frequent Elements	LeetCode 347: Top K Frequent Elements Interview Prepl HashMap Priority	Q Not started	dd/mm/yyyy	Notes
			Not started	dd/mm/yyyy	Notes

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	Leet	Code - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Modifed Bina	ary Search Relate	ed Problems, this is also subset of Blind75 Questions					
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-W	orl						
DSA Concepts - Revise/Learn	L	earn Data Structures and Algorithms							
Торіс	Tτ	Problem Link	Ττ	Solution Link	0	Status	🛗 Due date	Ττ	Notes
Array	Find M	inimum in Rotated Sorted Array	LeetCode 153	3: Find Minimum in Rotated Sorted Array Modified Binary	/ Search	Not started	dd/mm/yyyy	Note	!S
Array	Search	in Rotated Sorted Array	Unlocking Lee	etCode 33 solution: Search in Rotated Sorted Array Blind	75 DS	Not started	dd/mm/yyyy	Note	:s
Array	Longes	et Increasing Subsequence	LeetCode 300	0. Longest Increasing Subsequence Brute Force, Dynam	nic Prog		dd/mm/yyyy	Note	s

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	LeetC	Code - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Two Point	ers Related Prob	lems, this is also subset of Blind75 Questions					
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-Wor	ı						
DSA Concepts - Revise/Learn	Le	arn Data Structures and Algorithms							
Topic	Ττ	Problem Link	Тт	Solution Link	0	Status		Тт	Notes
Array	3 Sum		Mastering Ama	zon Question LeetCode 121; Solution to 3 Sum Faang Pyt	ho	Not started	dd/mm/yyyy	Note	es:
Array	Contain	er With Most Water	LeetCode: 11 C	ontainer With Most Water Problem MAANG Interview Prep	10	Not started	dd/mm/yyyy	Note	es:
Linked List	Detect (Cycle in a Linked List	LeetCode 141.	Linked List Cycle Hash Set & Floyd's Cycle-Finding Algorithm	n I	Not started	dd/mm/yyyy	Note)s
String	Valid Pa	<u>lindrome</u>	Mastering Leet	Code 125: Valid Palindrome 3 Approaches to Solve Efficien	ly		dd/mm/yyyy	Note	es:
							dd/mm/yyyy	Note	es:

Youtube Channel Link	Hack Code - YouTube				
Blind 75 Playlist Link	<u>LeetCode - Blind 75 - Most Asked Interview</u> <u>Questions - YouTube</u>				
Note	This Sheet Contains only Sliding Win	idow Related Problems, this is also subset of Blind75 Questions			
Time & Space Complexity Basics	mplified Easiest Explanation Ever with Real-Wor				
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms				
Topic	T _T Problem Link	T _T Solution Link	Status		T _T Notes
String	Longest Substring Without Repeating Characters	LeetCode 3: Longest Substring Without Repeating Characters Sliding Window	Not started	dd/mm/yyyy	Notes
String	Longest Repeating Character Replacement	LeetCode 424: Longest Repeating Character Replacement Dynamic Sliding V	Not started	dd/mm/yyyy	Notes
String	Minimum Window Substring	LeetCode76:Minimum Window Substring Solution Detailed Explanation Slidin	Not started	dd/mm/yyyy	Notes
			Not started	dd/mm/yyyy	Notes

Youtube Channel Link	Hack Code - YouTube					
Blind 75 Playlist Link	<u>LeetCode - Blind 75 - Most Asked Interviey</u> Questions - YouTube	<u>N</u>				
Note		cursion Related Problems, this is also subset of Blind75 Questions				
Time & Space Complexity Basics	mplified Easiest Explanation Ever with Rea	al-Worl				
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms					
Topic	Tt Problem Link	Tr Solution Link	•	Status		T _T Notes
Linked List	Reverse a Linked List	LeetCode 206: Reverse Linked List Iterative & Recursive Approaches I	ntervie	Not started	dd/mm/yyyy	Notes
Linked List	Merge Two Sorted Lists	LeetCode 21: Merge Two Sorted Lists Recursion & Iteration Deep Dive	into F	Not started	dd/mm/yyyy	Notes
Trees	Maximum Depth of Binary Tree	LeetCode 104. Maximum Depth of Binary Tree Recursive Approach N	//AAN(Not started	dd/mm/yyyy	Notes
Trees	Same Tree	LeetCode100: Same Tree Interview Preparation MAANG Recursion	- You7	Not started	dd/mm/yyyy	Notes
Trees	Invert/Flip Binary Tree	LeetCode 226: Invert Binary Tree MAANG Interview Preparation - You	uTube	Not started	dd/mm/yyyy	Notes
Trees	Binary Tree Maximum Path Sum	LeetCode124: Binary Tree Maximum Path Sum Interview Preparation	Pythc	Not started	dd/mm/yyyy	Notes
Trees	Subtree of Another Tree	LeetCode 572: Subtree of Another Tree MicroSoft Question MAANG	Interv	Not started	dd/mm/yyyy	Notes
Trees	Validate Binary Search Tree	LeetCode 98: Validate Binary Search Tree Amazon Question MAANG	G Pyth	Not started	dd/mm/yyyy	Notes
Trees	Lowest Common Ancestor of BST	LeetCode 235: Lowest Common Ancestor of a Binary Search Tree Pyt	hon I	Not started	dd/mm/yyyy	Notes
Array	Longest Increasing Subsequence	LeetCode 300. Longest Increasing Subsequence Brute Force, Dynami	ic Prog	Not started	dd/mm/yyyy	Notes
Array	Longest Common Subsequence	LeetCode 1143. Longest Common Subsequence Brute Force, Top-	Down	Not started	dd/mm/yyyy	Notes
Array	House Robber	LeetCode 198: House Robber – 4 Approaches Explained Naive to	Optimi	Not started	dd/mm/yyyy	Notes
Array	House Robber II	LeetCode 213. House Robber II 4 Approaches to Crack Circular	Arrays	Not started	dd/mm/yyyy	Notes
Array	Jump Game	LeetCode 55. Jump Game Recursion, Memoization & Greedy Appr	oach E	Not started	dd/mm/yyyy	Notes
Array	<u>Unique Paths</u>	LeetCode 62. Unique Paths Brute Force to Optimised Solutions Dyna	ımic Pı	Not started	dd/mm/yyyy	Notes
Array	Combination Sum	LeetCode 377: Combination Sum IV Explained: Crack Coding Interv	iews L	Not started	dd/mm/yyyy	Notes
Array	Decode Ways	LeetCode 91: Decode Ways Most Repeated Interview Question 3	Approa	Not started	dd/mm/yyyy	Notes
Array	Word Break Problem	LeetCode 139.Word Break - Explained Master Recursion, Dynamic	Progr	Not started	dd/mm/yyyy	Notes

Youtube Channel Link	Hack Code - YouTube			
Blind 75 Playlist Link	LeetCode - Blind 75 - Most Asked Interview Questions - YouTube			
Note	This Sheet Contains only Se	ts Related Problems, this is also subset of Blind75 Questions		
Time & Space Complexity Basics	mplified Easiest Explanation Ever with Real-V	Vorl		
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms			
Topic	Tτ Problem Link	Tt Solution Link	Status	
Array	Contains Duplicate	LeetCode 217: Contains Duplicate Solution 5 Easy approaches Explained	Not started	dd/mm/yyyy Notes
Matrix	Set Matrix Zeroes	LeetCode 73. Set Matrix Zeroes 4 Approaches Brute Force Using Set Usin	Not started	dd/mm/yyyy Notes
	Detect Cycle in a Linked List	LeetCode 141. Linked List Cycle Hash Set & Floyd's Cycle-Finding Algorithm	Not started	dd/mm/yyyy Notes
Linked List	Detect Cycle in a Linked List	gg		****

String	Valid Pa	arentheses	Mastering Lee	tCode 20: Valid Parentheses MAANG Stack Detai	led Explana	Not started	dd/mm/yyyy	Note	s
Topic	Tr	Problem Link	Tr	Solution Link	0	Status		Тт	Notes
DSA Concepts - Revise/Learn	Le	earn Data Structures and Algorithms							
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-	-Worl						
Note		This Sheet Contains only S	tack Related Problem	ns, this is also subset of Blind75 Questions					
Blind 75 Playlist Link	Leet(Code - Blind 75 - Most Asked Interview Questions - YouTube	-						
Youtube Channel Link		Hack Code - YouTube							

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	LeetC	Code - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Backtra	cking Related	Problems, this is also subset of Blind75 Questions					
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-W	/orl						
DSA Concepts - Revise/Learn	Le	earn Data Structures and Algorithms							
Topic	Ττ	Problem Link	Tr	Solution Link	0	Status	🛗 Due date	Тт	Notes
Trees	Word S	earch II	Master	LeetCode 212: Word Search II - Efficient Trie and Backtracking So	I	Not started	dd/mm/yyyy	Notes	5
Graph	Course	Schedule	Master	LeetCode 207. Course Schedule Cycle Detection with DFS Expla	i	Not started	dd/mm/yyyy	Notes	}

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	Leet	Code - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Breadth First Search Related Problems, this is also subset of Blind75 Questions							
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-W	/orl						
DSA Concepts - Revise/Learn	Le	earn Data Structures and Algorithms							
Topic	Ττ	Problem Link	Tr	Solution Link	0	Status	🛗 Due date	Ττ	Notes
Trees	Binary 7	Tree Level Order Traversal	LeetCode 10	2: Binary Tree Level Order Traversal Amazon Interview	w Questio	Not started	dd/mm/yyyy	Notes	s

Youtube Channel Link		Hack Code - YouTube							
Blind 75 Playlist Link	LeetCo	ode - Blind 75 - Most Asked Interview Questions - YouTube							
Note		This Sheet Contains only Depth First	Search Relat	ed Problems, this is also subset of Blind75 Questions					
Time & Space Complexity Basics	mplified	Easiest Explanation Ever with Real-Wo	rl						
DSA Concepts - Revise/Learn	Lea	arn Data Structures and Algorithms							
Topic	Tr	Problem Link	Tr	Solution Link	0	Status	🛗 Due date	Тт	Notes
Trees	Serialize	and Deserialize Binary Tree	LeetCode	297: Serialize and Deserialize Binary Tree Amazon Interview Qu	es	Not started	dd/mm/yyyy	Note	s
Graph	Course S	<u>Schedule</u>	Master	LeetCode 207. Course Schedule Cycle Detection with DFS Expl	ai	Not started	dd/mm/yyyy	Note	s

Youtube Channel Link	Hack Code - YouTube				
Toutabo onamio zim	LeetCode - Blind 75 - Most Asked Intervi	iew_			
Blind 75 Playlist Link	Questions - YouTube				
Note	This Sheet Contains only Dynami	1			
Time & Space Complexity Basics	mplified Easiest Explanation Ever with R				
DSA Concepts - Revise/Learn	Learn Data Structures and Algorithms	<u>S</u>			
Торіс	Tt Problem Link	T _T Solution Link			T _T Notes
Arithmetic	Climbing Stairs	LeetCode 70: Climbing Stairs 4 Approaches Explained Recursion + DP To	Not started	dd/mm/yyyy	Notes
String	Longest Palindromic Substring	LeetCode 5. Longest Palindromic Substring Solution Brute force, DP, expan	d Not started	dd/mm/yyyy	Notes
String	Palindromic Substrings	Master LeetCode 647: Palindromic Substrings Explained!(3 Approaches +	Not started	dd/mm/yyyy	Notes
Binary	Counting Bits	LeetCode 338: Counting Bits Python Inbuilt Function v/s Dynamic Programm	n Not started	dd/mm/yyyy	Notes
Array	Longest Increasing Subsequence	LeetCode 300. Longest Increasing Subsequence Brute Force, Dynamic Pro	g Not started	dd/mm/yyyy	Notes
Array	Longest Common Subsequence	LeetCode 1143. Longest Common Subsequence Brute Force, Top-Down	Not started	dd/mm/yyyy	Notes
Array	House Robber	LeetCode 198: House Robber – 4 Approaches Explained Naive to Optim	i Not started	dd/mm/yyyy	Notes
Array	House Robber II	LeetCode 213. House Robber II 4 Approaches to Crack Circular Array	Not started	dd/mm/yyyy	Notes
Array	Jump Game	LeetCode 55. Jump Game Recursion, Memoization & Greedy Approach	E Not started	dd/mm/yyyy	Notes
Array	Unique Paths	LeetCode 62. Unique Paths Brute Force to Optimised Solutions Dynamic F	Not started	dd/mm/yyyy	Notes
Array	Combination Sum	LeetCode 377: Combination Sum IV Explained: Crack Coding Interviews	L Not started	dd/mm/yyyy	Notes
Array	Decode Ways	LeetCode 91: Decode Ways Most Repeated Interview Question 3 Appro	Not started	dd/mm/yyyy	Notes
Array	Word Break Problem	LeetCode 139.Word Break - Explained Master Recursion, Dynamic Prog	r Not started	dd/mm/yyyy	Notes