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2 Weeks Study Plan to Tackle DS

Ultimate DP Study Plan



Array 985 String 487 Dynamic Programming 344 Hash Table 342 Math 330 Expand ¥

Algorithms **All Topics** Database Shell Concurrency

Lists	✓ Difficulty ✓ Status ✓	Tags 🗸	Q Search q	uestions	◎
Status	Title	Solution	Acceptance \$	Difficulty \$	Freque •
_	1095. Find in Mountain Array	_	35.9%	Hard	
_	1475. Final Prices With a Special Disc.	–	75.0%	Easy	
_	1654. Minimum Jumps to Reach Home	. –	25.7%	Medium	
_	689. Maximum Sum of 3 Non-Overlap.	💆	48.0%	Hard	
_	334. Increasing Triplet Subsequence		41.1%	Medium	_ tu
_	522. Longest Uncommon Subsequenc	🛂	39.9%	Medium	_ ©
_	538. Convert BST to Greater Tree	P	61.8%	Medium	

=		\$			Ç
_	764. Largest Plus Sign	>	48.5%	Medium	_
_	201. Bitwise AND of Numbers Range	?	41.2%	Medium	
_	799. Champagne Tower		44.6%	Medium	
_	857. Minimum Cost to Hire K Workers		51.3%	Hard	
_	1862. Sum of Floored Pairs	_	27.7%	Hard	
_	841. Keys and Rooms		67.8%	Medium	
_	861. Score After Flipping Matrix	_	74.4%	Medium	
_	1673. Find the Most Competitive Sub		47.3%	Medium	
_	1058. Minimize Rounding Error to 🚡	_	44.0%	Medium	
_	1880. Check if Word Equals Summati	_	72.7%	Easy	
_	1780. Check if Number is a Sum of Po	_	64.0%	Medium	
_	766. Toeplitz Matrix		66.8%	Easy	
_	1254. Number of Closed Islands	_	62.7%	Medium	
_	1938. Maximum Genetic Difference Q	_	38.8%	Hard	
_	1721. Swapping Nodes in a Linked List		65.9%	Medium	
_	1438. Longest Continuous Subarray	_	45.3%	Medium	
_	1730. Shortest Path to Get Food 🚡	_	54.0%	Medium	
_	310. Minimum Height Trees	>	36.2%	Medium	
_	765. Couples Holding Hands	>	56.1%	Hard	
_	2021. Brightest Position on Street 🚡	_	65.8%	Medium	
_	100. Same Tree	?	54.9%	Easy	- tu
_	184. Department Highest Salary	?	44.3%	Medium	
~	83. Remove Duplicates from Sorted List		47.9%	Easy	<u> </u>

_		<u> </u>			C:
=	4000 Balancia Misalia Addi Osa	Ċ	E 4 40/	E.	
	1886. Determine Whether Matrix Can	_	54.4%	Easy	
_	1640. Check Array Formation Throug	⊘	55.5%	Easy	
_	1431. Kids With the Greatest Number	_	87.9%	Easy	
_	572. Subtree of Another Tree	_	44.9%	Easy	
_	1219. Path with Maximum Gold	_	66.0%	Medium	
_	1603. Design Parking System	_	86.9%	Easy	
_	1801. Number of Orders in the Backlog	_	45.2%	Medium	
_	1102. Path With Maximum Minimu 🚡	_	51.8%	Medium	
_	190. Reverse Bits		46.0%	Easy	
_	917. Reverse Only Letters		60.6%	Easy	
_	261. Graph Valid Tree 🚡		44.8%	Medium	
_	1755. Closest Subsequence Sum	_	36.1%	Hard	
_	1857. Largest Color Value in a Directe	_	37.8%	Hard	
_	727. Minimum Window Subsequen 🚡	_	42.8%	Hard	-
_	1489. Find Critical and Pseudo-Critica	_	51.9%	Hard	
_	1376. Time Needed to Inform All Empl	_	57.9%	Medium	
_	919. Complete Binary Tree Inserter		62.6%	Medium	
_	284. Peeking Iterator		52.7%	Medium	
_	745. Prefix and Suffix Search		35.8%	Hard	
_	1937. Maximum Number of Points wit	_	32.1%	Medium	
_	1073. Adding Two Negabinary Numbers	_	35.0%	Medium	4 22
_	1162. As Far from Land as Possible	_	47.1%	Medium	to
_	1526. Minimum Number of Increment	_	67.4%	Hard	- 9

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	002. Fear illuer ill a Moulitaill Allay	0	/ 1.≒/0	Lasy	
_	771. Jewels and Stones		87.4%	Easy	
_	1071. Greatest Common Divisor of Str	_	51.8%	Easy	
_	1541. Minimum Insertions to Balance	_	47.3%	Medium	
_	220. Contains Duplicate III	②	21.5%	Medium	
_	878. Nth Magical Number	3	29.5%	Hard	
_	899. Orderly Queue		58.2%	Hard	_
_	1889. Minimum Space Wasted From P	_	29.4%	Hard	
_	374. Guess Number Higher or Lower	2	47.6%	Easy	-
_	1567. Maximum Length of Subarray	_	41.3%	Medium	_
_	1240. Tiling a Rectangle with the Few	_	52.4%	Hard	
_	978. Longest Turbulent Subarray	3	47.5%	Medium	-
_	398. Random Pick Index	3	61.7%	Medium	-
_	178. Rank Scores	_	55.1%	Medium	_
_	120. Triangle	3	48.9%	Medium	_
_	684. Redundant Connection	3	60.5%	Medium	_
_	270. Closest Binary Search Tree V 🚡	3	52.5%	Easy	_
_	896. Monotonic Array	3	58.2%	Easy	-
_	1282. Group the People Given the Gro	_	85.0%	Medium	_
_	345. Reverse Vowels of a String	_	46.3%	Easy	_
~	35. Search Insert Position	②	42.5%	Easy	
_	1081. Smallest Subsequence of Distin	_	54.5%	Medium	_ tu
_	1151. Minimum Swaps to Group Al 🚡	•	59.0%	Medium	B
_	1024. Video Stitching	_	49.8%	Medium	











