



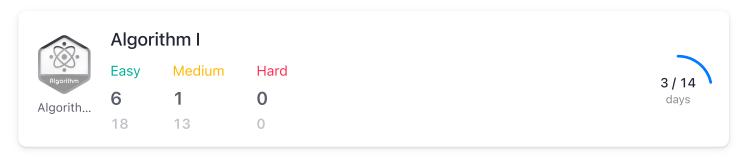


◆ Back to Study Plan



Algorithm

In mathematics and computer science, an algorithm is defined as a process or set of rules to be followed in calculations or other problem-solving operations. This practical method is often used in c... Expand >



Day 1 Binary Search

704. Binary Search	Easy
Array Binary Search	
Acceptance 54.7%	Completed $igoredown$
278. First Bad Version	Easy
Binary Search Interactive	
Acceptance 39.9%	Completed $igoredown$
35. Search Insert Position	Easy
Array Binary Search	
Acceptance 42.5%	Completed ⊗

Day 2 Two Pointers

977. Squares of a Sorted Array	Easy
Array Two Pointers Sorting	
Acceptance 71.5%	Completed ⊙
189. Rotate Array	Medium





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Day 3 Two Pointers

283. Move Zeroes	Easy
Array Two Pointers	
Acceptance 59.6%	Completed ⊗
167. Two Sum II - Input Array Is Sorted	Easy
Array Two Pointers Binary Search	
Acceptance 57.3%	Completed ⊗

Day 4 Two Pointers

344. Reverse String	Easy
Two Pointers String Recursion	
Acceptance 72.5%	
557. Reverse Words in a String III	Гору
557. Reverse words in a string in	Easy
Two Pointers String	Easy

Day 5 Two Pointers

876. Middle of the Linked List	Easy
Linked List Two Pointers	
Acceptance 70.7%	
19. Remove Nth Node From End of List	Medium
Linked List Two Pointers	
Acceptance 37.1%	

Day 6 Sliding Window

3. Longest Substring Without Repeating Characters	Medium
Hash Table String Sliding Window	
Acceptance 32.4%	



Acceptance 44.4%





Day 7 Breadth-First Search / Depth-First Search

733. Flo	ood Fill			Easy
Array	Depth-First Search	Breadth-First Search	Matrix	
Accepta	nce 56.9%			
695. Ma	ax Area of Island			Medium
Array	Depth-First Search	Breadth-First Search	Union Find Matrix	
Accepta	nce 68.0%			

Day 8 Breadth-First Search / Depth-First Search

617. Merge Two Binary Trees	Easy
Tree Depth-First Search Breadth-First Search Binary Tree	
Acceptance 76.9%	
116. Populating Next Right Pointers in Each Node	Medium
116. Populating Next Right Pointers in Each Node Tree Depth-First Search Breadth-First Search Binary Tree	Medium

Day 9 Breadth-First Search / Depth-First Search

542. 01 Matrix	Medium
Array Dynamic Programming Breadth-First Search Matrix	
Acceptance 43.1%	
994. Rotting Oranges	Medium
Array Breadth-First Search Matrix	
Acceptance 51.1%	

Day 10 Recursion / Backtracking

21. Merge Two Sorted Lists

Linked List Recursion

Easy







Day 11 Recursion / Backtracking

206. Reverse Linked List	Easy
Linked List Recursion	
Acceptance 68.3%	

77. Combinations	Medium
Array Backtracking	
Acceptance 61.1%	
46. Permutations	Medium
Array Backtracking	
Acceptance 69.9%	
784. Letter Case Permutation	Medium
String Backtracking Bit Manipulation	
Acceptance 70.5%	

Day 12 Dynamic Programming

70. Climbing Stairs	Easy
Math Dynamic Programming Memoization	
Acceptance 50.0%	
198. House Robber	Medium
Array Dynamic Programming	
Acceptance 45.0%	
120. Triangle	Medium
Array Dynamic Programming	
Acceptance 48.7%	

Day 13 Bit Manipulation

231	Power of Two		Eas
Mat	h Bit Manipulation	Recursion	







191. Number of 1 Bits

Bit Manipulation

Acceptance 57.0%

Locked △

Day 14 Bit Manipulation

190. Reverse Bits

Divide and Conquer Bit Manipulation

Acceptance 45.7%

Locked △

136. Single Number

Array Bit Manipulation

Acceptance 67.8%

Locked △

Featured Lists





















