Day 1

Binary Search

[34. Find First and Last Position of Element in Sorted Array](#)
[ArrayBinary Search](#)
Medium
Acceptance 41.3%
[Completed](#)
[33. Search in Rotated Sorted Array](#)
[ArrayBinary Search](#)
Medium
Acceptance 38.5%
[Completed](#)
[74. Search a 2D Matrix](#)
[ArrayBinary SearchMatrix](#)
Medium
Acceptance 46.3%
[Completed](#)

Day 2

Binary Search

[153. Find Minimum in Rotated Sorted Array](#)
[ArrayBinary Search](#)
Medium
Acceptance 48.3%
[Completed](#)
[162. Find Peak Element](#)
[ArrayBinary Search](#)
Medium
Acceptance 46.2%
[Completed](#)

Day 3

Two Pointers

[82. Remove Duplicates from Sorted List II](#)
[Linked ListTwo Pointers](#)
Medium
Acceptance 45.2%

[Completed](#)
[15. 3Sum](#)
[ArrayTwo PointersSorting](#)
Medium
Acceptance 32.0%
[Completed](#)

Day 4

Two Pointers

[844. Backspace String Compare](#)
[Two PointersStringStackSimulation](#)
Easy
Acceptance 48.0%
[Completed](#)
[986. Interval List Intersections](#)
[ArrayTwo Pointers](#)
Medium
Acceptance 71.3%
[Completed](#)
[11. Container With Most Water](#)
[ArrayTwo PointersGreedy](#)
Medium
Acceptance 54.2%
[Completed](#)

Day 5

Sliding Window

[438. Find All Anagrams in a String](#)
[Hash TableStringSliding Window](#)
Medium
Acceptance 48.8%
[Completed](#)
[713. Subarray Product Less Than K](#)
[ArraySliding Window](#)
Medium
Acceptance 44.7%
[Completed](#)
[209. Minimum Size Subarray Sum](#)
[ArrayBinary SearchSliding WindowPrefix Sum](#)
Medium

Acceptance 44.2%

Completed

Day 6

Breadth-First Search / Depth-First Search

[200. Number of Islands](#)
[ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix](#)
Medium
Acceptance 55.8%
[Completed](#)
[547. Number of Provinces](#)
[Depth-First SearchBreadth-First SearchUnion FindGraph](#)
Medium
Acceptance 63.1%
[Completed](#)

Day 7

Breadth-First Search / Depth-First Search

[117. Populating Next Right Pointers in Each Node II](#)
[Linked ListTreeDepth-First SearchBreadth-First SearchBinary Tree](#)
Medium
Acceptance 49.3%
[Completed](#)
[572. Subtree of Another Tree](#)
[TreeDepth-First SearchString MatchingBinary TreeHash Function](#)
Easy
Acceptance 45.8%
[Completed](#)

Day 8

Breadth-First Search / Depth-First Search

[1091. Shortest Path in Binary Matrix](#)
[ArrayBreadth-First SearchMatrix](#)
Medium
Acceptance 44.5%
[Completed](#)
[130. Surrounded Regions](#)
[ArrayDepth-First SearchBreadth-First SearchUnion FindMatrix](#)

Medium
Acceptance 35.4%
[Completed](#)
[797. All Paths From Source to Target](#)
[BacktrackingDepth-First SearchBreadth-First SearchGraph](#)
Medium
Acceptance 81.3%
[Completed](#)

[797. All Paths From Source to Target](#)
[BacktrackingDepth-First SearchBreadth-First SearchGraph](#)
Medium
Acceptance 81.3%
[Completed](#)

Day 9

Recursion / Backtracking

[78. Subsets](#)
[ArrayBacktrackingBit Manipulation](#)
Medium
Acceptance 73.3%
[Completed](#)
[90. Subsets II](#)
[ArrayBacktrackingBit Manipulation](#)
Medium
Acceptance 54.8%
[Completed](#)

Day 10

Recursion / Backtracking

[47. Permutations II](#)
[ArrayBacktracking](#)
Medium
Acceptance 56.4%
[Completed](#)
[39. Combination Sum](#)
[ArrayBacktracking](#)

Medium

Acceptance 67.1%

[Completed](#)

[40. Combination Sum II](#)

[ArrayBacktracking](#)

Medium

Acceptance 53.1%

[Completed](#)

Day 11

Recursion / Backtracking

[17. Letter Combinations of a Phone Number](#)

[Hash TableStringBacktracking](#)

Medium

Acceptance 55.2%

[Completed](#)

[22. Generate Parentheses](#)

[StringDynamic ProgrammingBacktracking](#)

Medium

Acceptance 71.4%

[Start Now](#)

[79. Word Search](#)

[ArrayBacktrackingMatrix](#)

Medium

Acceptance 40.0%

[Start Now](#)

Day 12

Dynamic Programming

[213. House Robber II](#)

[ArrayDynamic Programming](#)

Medium

Acceptance 40.5%

[Start Now](#)

[55. Jump Game](#)

[ArrayDynamic ProgrammingGreedy](#)

Medium

Acceptance 38.3%

[Start Now](#)

Day 13

Dynamic Programming

[45. Jump Game II](#)
[ArrayDynamic ProgrammingGreedy](#)
Medium
Acceptance 38.3%
[Start Now](#)
[62. Unique Paths](#)
[MathDynamic ProgrammingCombinatorics](#)
Medium
Acceptance 61.9%
[Start Now](#)

Day 14

Dynamic Programming

[5. Longest Palindromic Substring](#)
[StringDynamic Programming](#)
Medium
Acceptance 32.3%
[Start Now](#)
[413. Arithmetic Slices](#)
[ArrayDynamic Programming](#)
Medium
Acceptance 64.9%
[Start Now](#)

Day 15

Dynamic Programming

[91. Decode Ways](#)
[StringDynamic Programming](#)
Medium
Acceptance 31.2%
[Start Now](#)
[139. Word Break](#)
[Hash TableStringDynamic ProgrammingTrieMemoization](#)
Medium
Acceptance 45.2%

Day 16

Dynamic Programming

300. Longest Increasing Subsequence
ArrayBinary SearchDynamic Programming
Medium
Acceptance 51.3%
673. Number of Longest Increasing Subsequence
ArrayDynamic ProgrammingBinary Indexed TreeSegment Tree
Medium
Acceptance 41.9%

Day 17

Dynamic Programming

1143. Longest Common Subsequence
StringDynamic Programming
Medium
Acceptance 58.9%
583. Delete Operation for Two Strings
StringDynamic Programming
Medium
Acceptance 59.0%

Day 18

Dynamic Programming

72. Edit Distance
StringDynamic Programming
Hard
Acceptance 52.2%
Locked
322. Coin Change
ArrayDynamic ProgrammingBreadth-First Search
Medium

Acceptance 41.2%

Locked

[343. Integer Break](#)

[MathDynamic Programming](#)

Medium

Acceptance 55.0%

Locked

Day 19

Bit Manipulation

[201. Bitwise AND of Numbers Range](#)

[Bit Manipulation](#)

Medium

Acceptance 42.1%

Locked

Day 20

Others

[384. Shuffle an Array](#)

[ArrayMathRandomized](#)

Medium

Acceptance 57.5%

Locked

Day 21

Others

[202. Happy Number](#)

[Hash TableMathTwo Pointers](#)

Easy

Acceptance 54.1%

Locked

[149. Max Points on a Line](#)

[ArrayHash TableMathGeometry](#)

Hard

Acceptance 21.4%

Locked