

# You can finish the playlist in 5 days

## Day 1

Contains Duplicate - Leetcode 217 - Python - 6:31

Valid Anagram - Leetcode 242 - Python - 12:01

Two Sum - Leetcode 1 - HashMap - Python - 8:26

Group Anagrams - Categorize Strings by Count - Leetcode 49 - 8:12

Top K Frequent Elements - Bucket Sort - Leetcode 347 - Python - 13:13

Product of Array Except Self - Leetcode 238 - Python - 11:54

Valid Sudoku - Amazon Interview Question - Leetcode 36 - Python - 13:28

Encode and Decode Strings - Leetcode 271 - Python - 11:32

Leetcode 128 - LONGEST CONSECUTIVE SEQUENCE - 9:24

Valid Palindrome - Leetcode 125 - Python - 14:58

TWO SUM II - Amazon Coding Interview Question - Leetcode 167 - Python - 8:18

3Sum - Leetcode 15 - Python - 12:54

Container with Most Water - Leetcode 11 - Python - 12:37

Trapping Rain Water - Google Interview Question - Leetcode 42 - 23:21

Sliding Window: Best Time to Buy and Sell Stock - Leetcode 121 - Python - 8:46

Longest Substring Without Repeating Characters - Leetcode 3 - Python - 6:46

Longest Repeating Character Replacement - Leetcode 424 - Python - 20:44

Permutation in String - Leetcode 567 - Python - 19:40

Watch part of video #19 - Minimum Window Substring - Airbnb Interview Question - Leetcode 76 - 17:15

## Day 2

Continue video #19 - Minimum Window Substring - Airbnb Interview Question - Leetcode 76 - remaining

Sliding Window Maximum - Monotonic Queue - Leetcode 239 - 15:46

Valid Parentheses - Stack - Leetcode 20 - Python - 10:43

Design Min Stack - Amazon Interview Question - Leetcode 155 - Python - 8:53

Evaluate Reverse Polish Notation - Leetcode 150 - Python - 9:20

Generate Parentheses - Stack - Leetcode 22 - 13:37

Daily Temperatures - Monotonic Stack - Leetcode 739 - Python - 11:52

Car Fleet - Leetcode 853 - Python - 16:10

LARGEST RECTANGLE IN HISTOGRAM - Leetcode 84 - Python - 17:20

Binary Search - Leetcode 704 - Python - 9:40

Search a 2D Matrix - Leetcode 74 - Python - 10:59

Koko Eating Bananas - Binary Search - Leetcode 875 - Python - 15:12

Search in rotated sorted array - Leetcode 33 - Python - 13:28

Find Minimum in Rotated Sorted Array - Binary Search - Leetcode 153 - Python - 12:30

Time Based Key-Value Store - Leetcode 981 - Python - 17:16

Median of Two Sorted Arrays - Binary Search - Leetcode 4 - 22:22

Reverse Linked List - Iterative AND Recursive - Leetcode 206 - Python - 11:07

Merge Two Sorted Lists - Leetcode 21 - Python - 6:16

Linkedin Interview Question - Reorder List - Leetcode 143 - Python - 13:47

Watch part of video #38 - Remove Nth Node from End of List - Oracle Interview Question - Leetcode 19 - 03:42

## Day 3

Continue video #38 - Remove Nth Node from End of List - Oracle Interview Question - Leetcode 19 - remaining

Copy List with Random Pointer - Linked List - Leetcode 138 - 10:07

Add Two Numbers - Leetcode 2 - Python - 9:33

Linked List Cycle - Floyd's Tortoise and Hare - Leetcode 141 - Python - 10:44

Find the Duplicate Number - Floyd's Cycle Detection - Leetcode 287 - Python - 17:34

LRU Cache - Twitch Interview Question - Leetcode 146 - 17:49

Merge K Sorted Lists - Leetcode 23 - Python - 10:34

Reverse Nodes in K-Group - Linked List - Leetcode 25 - 12:20

Invert Binary Tree - Depth First Search - Leetcode 226 - 3:55

Maximum Depth of Binary Tree - 3 Solutions - Leetcode 104 - Python - 16:43

Diameter of a Binary Tree - Leetcode 543 - Python - 15:34

Balanced Binary Tree - Leetcode 110 - Python - 13:11

Same Tree - Leetcode 100 - Python - 7:52

Subtree of Another Tree - Leetcode 572 - Python - 14:15

Lowest Common Ancestor of a Binary Search Tree - Leetcode 235 - Python - 6:43

Binary Tree Level Order Traversal - BFS - Leetcode 102 - 9:36

Binary Tree Right Side View - Breadth First Search - Leetcode 199 - 10:16

Microsoft's Most Asked Question 2021 - Count Good Nodes in a Binary Tree - Leetcode 1448 - Python - 8:18

Validate Binary Search Tree - Depth First Search - Leetcode 98 - 9:56

Kth Smallest Element in a BST - Leetcode 230 - Python - 10:56

Construct Binary Tree from Inorder and Preorder Traversal - Leetcode 105 - Python - 17:02

Watch part of video #59 - Binary Tree Maximum Path Sum - DFS - Leetcode 124 - Python - 07:02

## Day 4

Continue video #59 - Binary Tree Maximum Path Sum - DFS - Leetcode 124 - Python - remaining

Serialize and Deserialize Binary Tree - Preorder Traversal - Leetcode 297 - Python - 13:48

Implement Trie (Prefix Tree) - Leetcode 208 - 18:56

Design Add and Search Words Data Structure - Leetcode 211 - Python - 19:50

Word Search II - Backtracking Trie - Leetcode 212 - Python - 20:54

Kth Largest Element in a Stream - Leetcode 703 - Python - 11:18

Last Stone Weight - Priority Queue - Leetcode 1046 - Python - 12:38

K Closest Points to Origin - Heap / Priority Queue - Leetcode 973 - Python - 9:29

Kth Largest Element in an Array - Quick Select - Leetcode 215 - Python - 18:48

Task Scheduler - Leetcode 621 - Python - 17:07

Design Twitter - Leetcode 355 - Python - 22:47

Find Median from Data Stream - Heap & Priority Queue - Leetcode 295 - 23:35

Subsets - Backtracking - Leetcode 78 - 8:47

Combination Sum - Backtracking - Leetcode 39 - Python - 15:10

Backtracking: Permutations - Leetcode 46 - Python - 9:43

Subsets II - Backtracking - Leetcode 90 - Python - 15:05

Watch part of video #75 - Combination Sum II - Backtracking - Leetcode 40 - Python - 02:05

## Day 5

Continue video #75 - Combination Sum II - Backtracking - Leetcode 40 - Python - remaining

Word Search - Backtracking - Leetcode 79 - Python - 10:18

Palindrome Partitioning - Backtracking - Leetcode 131 - 10:24

Letter Combinations of a Phone Number - Backtracking - Leetcode 17 - 11:15

N-Queens - Backtracking - Leetcode 51 - Python - 17:51

NUMBER OF ISLANDS - Leetcode 200 - Python - 11:41

Clone Graph - Depth First Search - Leetcode 133 - 11:48

Max Area of Island - Leetcode 695 - Python - 11:14

Pacific Atlantic Water Flow - Leetcode 417 - Python - 16:28

Surrounded Regions - Graph - Leetcode 130 - Python - 14:50

Rotting Oranges - Leetcode 994 - Python - 12:19

Walls and Gates - Multi-Source BFS - Leetcode 286 - Python - 11:47

Course Schedule - Graph Adjacency List - Leetcode 207 - 15:47

Course Schedule II - Topological Sort - Leetcode 210 - 17:09

Redundant Connection - Union Find - Leetcode 684 - Python - 16:04

Number of Connected Components in an Undirected Graph - Union Find - Leetcode 323 - Python - 15:59

Graph Valid Tree - Leetcode 261 - Python - 14:11

Word Ladder - Breadth First Search - Leetcode 127 - Python - 17:06

Watch part of video #93 - Reconstruct Itinerary - Leetcode 332 - Python - 03:49

## Day 6

Continue video #93 - Reconstruct Itinerary - Leetcode 332 - Python - remaining

Prim's Algorithm - Minimum Spanning Tree - Min Cost to Connect all Points - Leetcode 1584 - Python - 22:08

Network Delay Time - Dijkstra's algorithm - Leetcode 743 - 19:48

Swim in Rising Water - Dijkstra's Algorithm - Leetcode 778 - Python - 16:23

Alien Dictionary - Topological Sort - Leetcode 269 - Python - 22:05

Bellman-Ford - Cheapest Flights within K Stops - Leetcode 787 - Python - 20:24

Climbing Stairs - Dynamic Programming - Leetcode 70 - Python - 18:08

Min Cost Climbing Stairs - Dynamic Programming - Leetcode 746 - Python - 19:27