Link to Educator's Profile:

https://unacademy.com/@anujksingh

Lectures:

Arrays, Sorting, Binary Search, Queue, Stacks, Heaps, Maps, Sets Playlist

https://www.youtube.com/playlist?list=PLAa4Q914LSAbgsZRmUElMPGmYtt4rmnlT

Recursion Playlist

https://www.youtube.com/playlist?list=PLAa4Q914LSAY4ClzLqvA4u9T8WO3gnCpu

Leetcode Upsolving Playlist

https://www.youtube.com/playlist?list=PLAa4Q914LSAaTQ7m1Sddeb_OaQ7WXNuih

Mathematics for Competitive Programming & Interview Preparation

https://unacademy.com/class/maths-for-competitive-programming-lecture-1/77Y7TPEV
https://unacademy.com/class/maths-for-competitive-programming-lecture-2/5X8CTVG0
https://unacademy.com/class/maths-for-competitive-programming-lecture-3/O09Y7NUA

Time & Space Complexity Analysis in One Video

https://unacademy.com/class/analysis-of-algorithms/Z1X4YGXA

Bit Manipulation in One Video

https://unacademy.com/class/bit-manipulation-beginner-to-advance/K0JAWR9C

N-ary Trees & DP on Trees(Type - 1)

https://unacademy.com/educator/class/introduction-to-trees/HAJCKC1T

Dynamic Programming

https://unacademy.com/class/introduction-to-dynamic-programming/C8J8TWQ1

Practice Problems

Arrays Lecture - 1, Lecture - 2, Sorting

Own Questions: Check at the end of the lectures

Binary Search

https://leetcode.com/problems/intersection-of-two-arrays/
https://leetcode.com/problems/intersection-of-two-arrays-ii/
https://leetcode.com/problems/sqrtx/
https://leetcode.com/problems/first-bad-version/
https://leetcode.com/problems/single-element-in-a-sorted-array/
https://leetcode.com/problems/search-a-2d-matrix/
https://leetcode.com/problems/find-first-and-last-position-of-element-in-sorted-array/
https://leetcode.com/problems/search-in-rotated-sorted-array/
https://leetcode.com/problems/find-in-mountain-array/
https://leetcode.com/problems/magnetic-force-between-two-balls/
https://leetcode.com/problems/koko-eating-bananas/
https://leetcode.com/problems/capacity-to-ship-packages-within-d-days/
https://leetcode.com/problems/minimum-number-of-days-to-make-m-bouquets/
https://leetcode.com/problems/split-array-largest-sum/

https://www.spoj.com/problems/SUMFOUR/
https://www.spoj.com/problems/ABCDEF/
https://www.spoj.com/problems/AGGRCOW/
https://www.spoj.com/problems/BOOKS1/
https://www.spoj.com/problems/EKO/

Stacks/Queue

https://leetcode.com/problems/valid-parentheses/
https://leetcode.com/problems/minimum-add-to-make-parentheses-valid/
https://leetcode.com/problems/minimum-remove-to-make-valid-parentheses/
https://leetcode.com/problems/largest-rectangle-in-histogram/
https://leetcode.com/problems/reverse-substrings-between-each-pair-of-parentheses/

https://leetcode.com/problems/sum-of-subarray-minimums/
https://leetcode.com/problems/sliding-window-maximum/
https://leetcode.com/problems/trapping-rain-water/

Heaps/Priority Queue

Medium:
https://leetcode.com/problems/kth-largest-element-in-a-stream/
https://leetcode.com/problems/top-k-frequent-elements/
https://leetcode.com/problems/top-k-frequent-words/
https://leetcode.com/problems/k-closest-points-to-origin/
https://leetcode.com/problems/distant-barcodes/
https://leetcode.com/problems/reorganize-string/
https://leetcode.com/problems/number-of-orders-in-the-backlog/
https://leetcode.com/problems/single-threaded-cpu/
https://leetcode.com/problems/find-k-pairs-with-smallest-sums/
https://leetcode.com/problems/design-twitter/

Hard:
https://leetcode.com/problems/sliding-window-maximum/
https://leetcode.com/problems/merge-k-sorted-lists/
https://leetcode.com/problems/find-median-from-data-stream/

Maps and Sets

https://leetcode.com/problems/sum-of-unique-elements/
https://leetcode.com/problems/intersection-of-two-arrays/
https://leetcode.com/problems/design-hashset/
https://leetcode.com/problems/design-hashmap/
https://leetcode.com/problems/sort-characters-by-frequency/
https://leetcode.com/problems/group-anagrams/
https://leetcode.com/problems/sum-of-beauty-of-all-substrings/
https://leetcode.com/problems/count-nice-pairs-in-an-array/
https://leetcode.com/problems/number-of-ways-where-square-of-number-is-equal-to-product-of-two-numbers/
https://leetcode.com/problems/longest-substring-without-repeating-characters/

Mixed Problems

https://leetcode.com/problems/subarray-sum-equals-k/
https://leetcode.com/problems/continuous-subarray-sum/
https://leetcode.com/problems/maximum-sum-circular-subarray/
https://leetcode.com/problems/number-of-sub-arrays-with-odd-sum/
https://leetcode.com/problems/subarrays-with-k-different-integers/
https://leetcode.com/problems/ways-to-split-array-into-three-subarrays/
https://leetcode.com/problems/count-number-of-nice-subarrays/
https://leetcode.com/problems/container-with-most-water/
https://leetcode.com/problems/minimum-number-of-arrows-to-burst-balloons/
https://leetcode.com/problems/insert-delete-getrandom-o1/
https://leetcode.com/problems/insert-delete-getrandom-o1-duplicates-allowed/
https://leetcode.com/problems/lru-cache/
https://leetcode.com/problems/minimum-operations-to-reduce-x-to-zero/
https://leetcode.com/problems/k-diff-pairs-in-an-array/
https://leetcode.com/problems/smallest-range-covering-elements-from-k-lists/
https://leetcode.com/problems/minimum-window-substring/
https://leetcode.com/problems/trapping-rain-water/
https://leetcode.com/problems/3sum/
https://leetcode.com/problems/4sum/
https://leetcode.com/problems/3sum-with-multiplicity/
https://leetcode.com/problems/binary-subarrays-with-sum/
https://leetcode.com/problems/remove-duplicates-from-sorted-array/
https://leetcode.com/problems/remove-duplicates-from-sorted-array-ii/
https://leetcode.com/problems/intersection-of-two-arrays-ii/
https://leetcode.com/problems/intersection-of-two-arrays-ii/
https://leetcode.com/problems/partition-labels/
https://leetcode.com/problems/count-number-of-nice-subarrays/

Recursion

https://leetcode.com/problems/sum-of-all-subset-xor-totals/ (Try using Subset Generation and Recursion Both)
https://leetcode.com/problems/subsets/ (Using Recursion)
https://leetcode.com/problems/subsets-ii/ (Using Recursion)
Q. Given a set of numbers S and a target number K, find all unique combinations in A where the candidate numbers sum to K. (Search on Google you would get similar question)
https://leetcode.com/problems/partition-to-k-equal-sum-subsets/
https://leetcode.com/problems/n-th-tribonacci-number/ (TLE is expected)
https://leetcode.com/problems/check-if-number-is-a-sum-of-powers-of-three/ (Try using Subset Generation and Recursion Both)

Bit Manipulation

Subset Generation

https://leetcode.com/problems/subsets/
https://leetcode.com/problems/subsets-ii/
https://www.codechef.com/problems/MARCHA1/
https://codeforces.com/problemset/problem/550/B

Meet in the middle

https://www.codechef.com/MAY17/problems/CHEFCODE

Dynamic Programming

https://leetcode.com/problems/longest-palindromic-subsequence/
https://leetcode.com/problems/longest-common-subsequence/
https://leetcode.com/problems/longest-increasing-subsequence/
https://leetcode.com/problems/partition-equal-subset-sum/
https://leetcode.com/problems/range-sum-query-immutable/
https://leetcode.com/problems/min-cost-climbing-stairs/
https://leetcode.com/problems/jump-game/
https://leetcode.com/problems/jump-game-ii/
https://leetcode.com/problems/unique-paths-ii/
https://leetcode.com/problems/minimum-cost-for-tickets/
https://leetcode.com/problems/longest-palindromic-substring/
https://leetcode.com/problems/unique-paths/
https://leetcode.com/problems/divisor-game/
https://leetcode.com/problems/counting-bits/
https://leetcode.com/problems/maximum-subarray/
https://leetcode.com/problems/count-sorted-vowel-strings/
https://leetcode.com/problems/partition-array-for-maximum-sum/
https://leetcode.com/problems/minimum-path-sum/
https://leetcode.com/problems/combination-sum-iv/
https://leetcode.com/problems/combination-sum-iii/
https://leetcode.com/problems/stone-game/
https://leetcode.com/problems/continuous-subarray-sum/
https://leetcode.com/problems/jump-game-v/
https://leetcode.com/problems/palindrome-partitioning-iii/
https://leetcode.com/problems/palindrome-partitioning-ii/
https://leetcode.com/problems/palindrome-partitioning/
https://leetcode.com/problems/edit-distance/
https://leetcode.com/problems/matrix-block-sum/

https://leetcode.com/problems/count-square-submatrices-with-all-ones/
https://leetcode.com/problems/stone-game/

DP on Trees

https://cses.fi/problemset/task/1674 (Type-2 DP)
https://cses.fi/problemset/task/1131 (Type-1 DP)
https://cses.fi/problemset/task/1132 (In-Out DP)
https://cses.fi/problemset/task/1133 (In-Out DP)
https://leetcode.com/problems/most-frequent-subtree-sum/ (Type-1 DP)
https://leetcode.com/problems/sum-of-distances-in-tree/ (In-Out DP)