

ACM SUMMER CHALLENGE-2K20

GRAPH AND TREE DATA STRUCTURES & ALGORITHMS

TUTORIALS:

- <https://www.geeksforgeeks.org/graph-data-structure-and-algorithms/>
- https://www.tutorialspoint.com/parallel_algorithm/graph_algorithm.htm
- <https://www.hackerearth.com/practice/algorithms/graphs/graph-representation/tutorial/>
- <https://www.geeksforgeeks.org/binary-tree-data-structure/>
- https://www.tutorialspoint.com/data_structures_algorithms/tree_data_structure.htm
- <https://www.hackerearth.com/practice/data-structures/trees/binary-and-nary-trees/tutorial/>
- <https://workshape.github.io/visual-graph-algorithms/#dfs-pseudocode>

PROBLEMS:

- <https://www.hackerearth.com/practice/algorithms/graphs/graph-representation/practice-problems/algorithm/monk-learning-graph-3/>
- <https://www.codechef.com/OCT18B/problems/MINDSUM>
- <https://www.geeksforgeeks.org/find-number-of-islands/>
- <https://www.hackerearth.com/practice/data-structures/trees/binary-search-tree/practice-problems/algorithm/monk-watching-fight/>