ACM SUMMER CHALLENGE 2020

STL

● TUTORIAL :

1. https://www.hackerearth.com/practice/notes/standard-template-library/
2. **https://www.geeksforgeeks.org/vector-in-cpp-stl/**
3. **https://www.geeksforgeeks.org/set-in-cpp-stl/**
4. **https://www.geeksforgeeks.org/multiset-in-cpp-stl/**
5. **https://www.geeksforgeeks.org/map-associative-containers-the-c-standard-template-library-stl/**
6. **https://www.geeksforgeeks.org/multimap-associative-containers-the-c-standard-template-library-stl/**
7. **https://www.geeksforgeeks.org/pair-in-cpp-stl/**
8. **https://www.geeksforgeeks.org/priority-queue-in-cpp-stl/**
9. **https://www.geeksforgeeks.org/stack-in-cpp-stl/**
10. **https://www.geeksforgeeks.org/queue-cpp-stl/**
11. **https://www.geeksforgeeks.org/deque-cpp-stl/**
12. **https://www.studytonight.com/cpp/stl/stl-sorting-algorithms**
13. **https://www.studytonight.com/cpp/stl/stl-searching-lower-upper-bound**
14. **https://www.geeksforgeeks.org/java-util-vector-class-java/**
15. **http://www.math.uaa.alaska.edu/~afkjm/csce311/handouts/STL_Collections.pdf**

● PRACTICE PROBLEMS

1. **https://www.hackerrank.com/domains/cpp?filters%5Bsubdomains%5D%5B%5D=stl**
2. **https://www.hackerearth.com/practice/data-structures/trees/binary-search-tree/practice-problems/algorithm/monk-and-his-friends/**
3. **https://www.hackerearth.com/problem/algorithm/monks-birthday-party/**
4. **https://www.hackerearth.com/problem/algorithm/the-monk-and-class-marks/**
5. **https://www.hackerearth.com/practice/data-structures/trees/heapspriority-queues/practice-problems/algorithm/monk-and-the-magical-candy-bags/**
6. **https://codeforces.com/problemset/problem/1182/C**