## **Kaarthik Raja CSE**

## DSA-2

**ANAGRAM PROBLEM** 

```
// J Driver Code Ends
// User function Template for C++
class Solution {
  public:
    int areAnagram(string s1, string s2) {
        // code here
        sort(s1.begin(),s1.end());
        sort(s2.begin(),s2.end());
        if(s1==s2){
            return 1;
        }
        return 0;
    }
};
```

MAX ROW WITH 1'S

LONGEST CONSECUTIVE SUBSEQUENCE

## LONGEST PALINDROME IN A STRING