

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>23/05/20</b>	<b>Name:</b>	<b>MOHAMMAD ASHFAN</b>
<b>Sem &amp; Sec</b>	<b>VIII A</b>	<b>USN:</b>	<b>4AL16CS054</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>NA</b>		
<b>Max. Marks</b>	<b>NA</b>	<b>Score</b>	<b>NA</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Introduction to Ethical Hacking</b>		
<b>Certificate Provider</b>	<b>Great Learner Academy</b>	<b>Duration</b>	<b>6 Hours</b>
<b>Coding Challenges</b>			
<b>Problem Statement: 1. Program to check wheather the given strings are Anagram.</b>			
<b>Status: Solved</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<b>Mohammad_Ashfan_Coding_Challenge</b>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Certification Course Details:

**greatlearning**  
Learning for Life

HomeLive Sessions

My Courses

CONTENTASSESSMENTS

Learning Videos

Career and Growth Ladder in Ethical Hacking18m

Domains and Process Implementation under Ethical Hacking54m

Ethical Hacking in Network Architecture-Demonstration48m

Ethical Hacking in Web Applications-Demonstration50m

Ethical Hacking on Mobile Platforms-Demonstration34m

## Coding Challenges Details:

### 1. Program to check wheather the given strings are Anagram.

```
strings.java
1 // 1. Java program to count the occurance of letters in a string.
2
3 public class strings {
4     public static void main(String[] args) {
5         String S="Hello friend";
6         int count;
7         int[] freq=new int[S.length()];
8         for(int i=0;i<S.length();i++) {
9             count=1;
10            if(freq[i]==0) {
11                for(int j=i+1;j<S.length();j++) {
12                    if((S.charAt(i))==S.charAt(j)) {
13                        count++;
14                        freq[j]=1;
15                    }
16                }
17                System.out.println(S.charAt(i)+" : "+count);
18            }
19        }
20    }
21 }
```