

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	24-05-2020	<b>Name:</b>	Manikya K
<b>Sem &amp; Sec</b>	8 <sup>th</sup> ,A	<b>USN:</b>	4AL16CS050
<b>Online Test Summary</b>			
<b>Subject</b>	Not conducted		
<b>Max. Marks</b>		<b>Score</b>	
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to ethical hacking		
<b>Certificate Provider</b>	Great learner academy	<b>Duration</b>	6 Hrs
<b>Coding Challenges</b>			
<b>Problem Statement: prob1-</b> Program to display the Fibonacci sequence up to n-th term			
<b>Status: Solved</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<b>manikya-20</b>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

## 1) Certification Course Details:



## 2) Coding Challenges:

```
n terms=Int (input("how many terms?"))
n1, n2=0, 1
count = 0
if n terms <= 0;
print ("please enter positive integer:")
el if n terms==1:
print ("Fibonacci sequence upto",n terms,":")
print (n1)
else:
print("Fibonacci sequence:")
while count < n terms:
nth = n1 +n2
n2= nth
count += 1
```