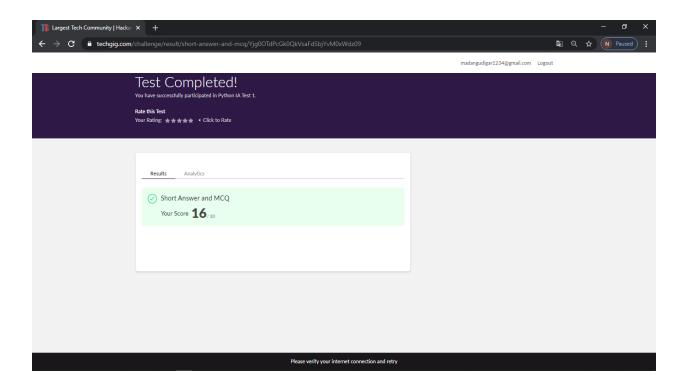
DAILY ONLINE ACTIVITIES SUMMARY

Date:	23/05/2020		Name:	Madan G Gudigar	
Sem & Sec	6 th /A		USN:	4AL17CS048	
Online Test Summary					
Subject	PAP 1	IA Test			
Max. Marks	30		Score 16		
Certification Course Summary					
Course	Web Development with Python and JavaScript				
Certificate Provider Harvard Univers		Harvard University	Duration 12weeks		12weeks
Coding Challenges					
Problem Statement:					
1. Python program to print positive numbers in a list given a list of numbers, write a Python program to print all positive numbers in given list.					
2. Python program to count positive and negative numbers in a list given a list of numbers, write a Python program to count positive and negative numbers in a List.					
Status: Completed					
Uploaded th	ie report i	in GitHub	Yes		
If yes Repos	itory nan	ne	https://github.com/Madangudigar/online_coding		
Uploaded the report in slack			Yes		

Online Test Details

PAP TEST Details:



Online Certification Details

Lesson

• JavaScript

Coding Challenge Details

1. Python program to print positive numbers in a list given a list of numbers, write a Python program to print all positive numbers in given list.

```
a = []
2 n = int(input("Enter the size of list\n"))
 print("Enter the list elements\n")
  #print("The postive numbers are")
 for i in range(n):
    num = int(input())
    a.append(num)
 c=0
 for num in a:
10 if(num>0):
      C+=1
12 print("Positive integers = ",c)
13 c=0
14 for num in a:
  if(num<0):
      C+=1
17 print("Negative integers = ",c)
```

```
Enter the size of list
6
Enter the list elements
1
-4
56
-56
78
9
Positive integers = 4
Negative integers = 2
Process finished.
```

2. Python program to count positive and negative numbers in a list given a list of numbers, write a Python program to count positive and negative numbers in a List.

```
1 a = []
2 n = int(input("Enter the size of list\n"))
3 print("Enter the list elements\n")
4 #print("The postive numbers are")
5 for i in range(n):
    num = int(input())
7    a.append(num)
8 print("The postive numbers are\n")
9 for num in a:
10    if(num>0):
        print(num)

X Terminal

Enter the size of list
4
Enter the list elements
1
2
-3
-4
The postive numbers are
1
2
Process finished.
```