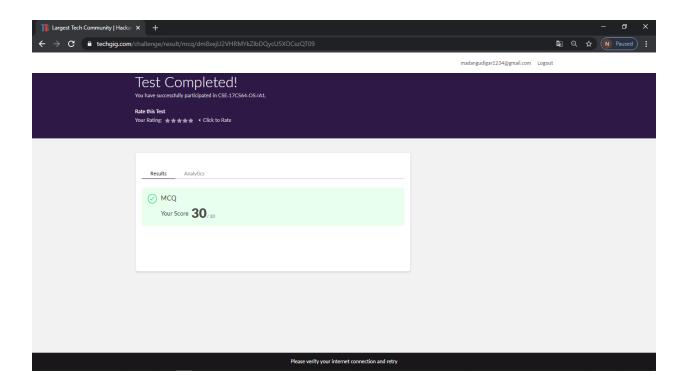
DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020		Name:	Madan G Gudigar	
Sem & Sec	6 th /A		USN:	4AL17CS048	
Online Test Summary					
Subject	OS IA	OS IA Test			
Max. Marks	s 30		Score 30		
Certification Course Summary					
Course Web Development with Python and JavaScript					
Certificate Provider		Harvard University	Duration	ration 12weeks	
Coding Challenges					
Problem Statement:					
1. Write a menu program in Python to find Area-Circle, Circumference-Circle, Area-Square, Circumference-Square using functions with menu choice Create separate functions for each choice of menu					
2. Python program to print right angled triangle					
Status: Completed					
Uploaded the report in GitHub			Yes		
If yes Repos	sitory nan	ne	https://github.com/Madangudigar/online_coding		
Uploaded the report in slack			Yes		

Online Test Details

OS TEST Details:



Online Certification Details

Lesson

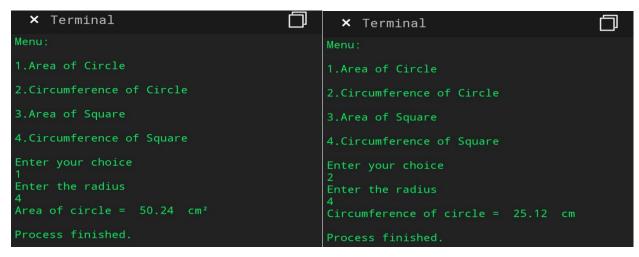
• SQL

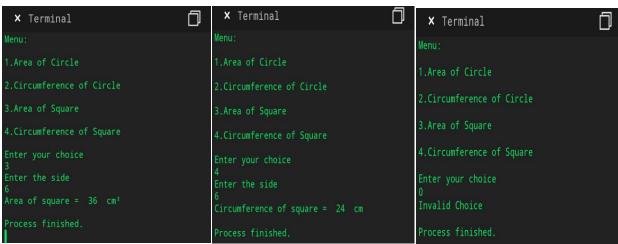


Coding Challenge Details

1. Write a menu program in Python to find Area-Circle, Circumference-Circle, Area- Square, Circumference-Square using functions with menu choice Create separate functions for each choice of menu

```
def arcir(r):
      print("Area of circle = ", 3.14*r*r)
   def crcir(r):
   print("Circumference of circle = ", 2*3.14*r)
 5 def arsq(s):
                     ea of square = ", s*s)
 7 def crsq(s):
7 def crsq(s):
8  print("Circumference of square = ", 4*s)
9  print("Menu: \n")
10 print("1.Area of Circle\n")
11 print("2.Circumference of Circle\n")
12 print("3.Area of Square\n")
13 print("4.Circumference of Square\n")
14 ch = int(input("Enter your choice\n"))
15 if ch=1):
 15 if(ch==1):
 16 r = int(input("Enter the radius\n"))
 17 arcir(r)
 18 if(ch==2):
19 r = int(input("Enter the radius\n"))
 20 crcir(r)
21 if(ch==3):
22 s = int(input("Enter the side\n"))
23 arsq(s)
24 if(ch==4):
25 s = int(input("Enter the side"))
26 crsq(s)
27 if(ch>4 or ch<=0):
28 print("Invalid Choice")
```





2. Python program to print right angled triangle.