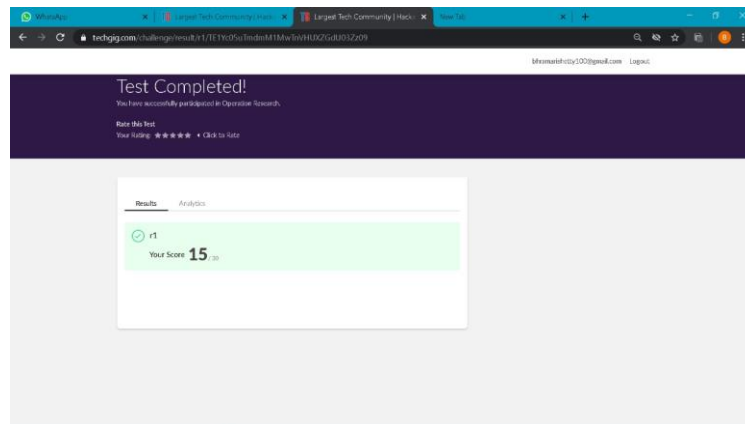


DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020	Name:	SACHIN RAJORA
Sem & Sec	6th sem & B sec	USN:	4AL17CS080
Online Test Summary			
Subject	OR IA Test - 2		
Max. Marks	30	Score	15
Certification Course Summary			
Course	Introduction to Full Stack Development		
Certificate Provider	Great Learning	Duration	1.5 hr(spent by me on that day to learn)
Coding Challenges			
Problem Statement: 1. Take a string as input and find the #number of uppercase and lower case letters in the string and print the count. Note: any spaces has to be ignored 2. Python program which takes a string as #an input from user and print only the consonants in the string format.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/sachinrajora/onlinecoding	
Uploaded the report in slack		Yes	

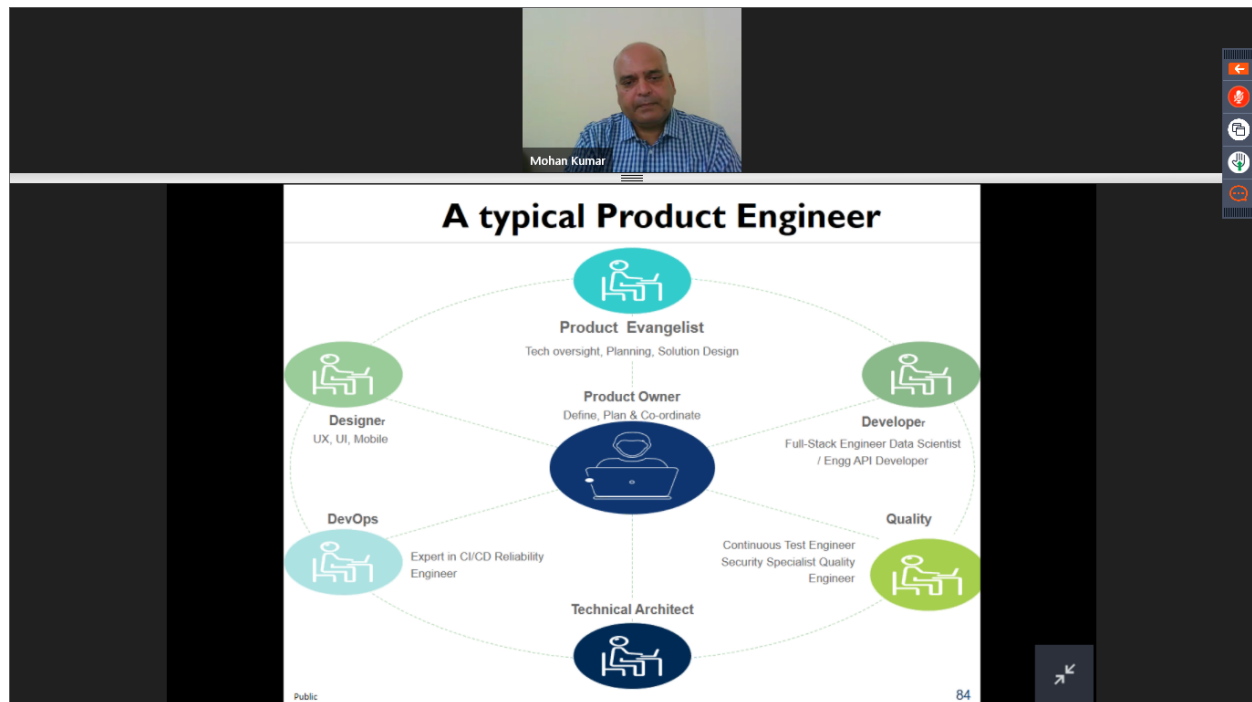
Online Test Details

OR TEST-2 Details:



Online Certification Details

There was a webinar of 1hr and 30 minutes.



Coding Challenge Details

1. Take a string as input and find the #number of uppercase and lower case letters in the string and print the count.

Note: any spaces has to be ignored

```
1 s = str(input("Enter the string"))
2 c=0
3 v=0
4 for i in s:
5     if(i.islower()):
6         c = c+1
7     if(i.isupper()):
8         v = v+1
9 print("Upper case characters : ",v)
10 print("Lower case characters : ",c)
```

× Terminal

```
Enter the stringThis is Python
Upper case characters : 2
Lower case characters : 10
Process finished.
```

3. Python program which takes a string as #an input from user and print only the consonants in the string format.

```
1 s = str(input("Enter the string\n"))
2 c = ""
3 for val in s:
4     if(val=='a' or val=='e' or val=='o' or val=='u' or
5         continue
6     else:
7         c = c+ str(val)
8 print(c)
```

× Terminal

```
Enter the string
abcdefghi
bcd fgh
Process finished.
```