DAILY ONLINE ACTIVITIES SUMMARY

Date:	**11/06/2020**	**Name:**	**SACHIN RAJORA**
Sem & Sec	**6th sem & B sec**	**USN:**	**4AL17CS080**

Online Test Summary

Subject	**PAP Assignment Test**		
Max. Marks	**20**	**Score**	**20**

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

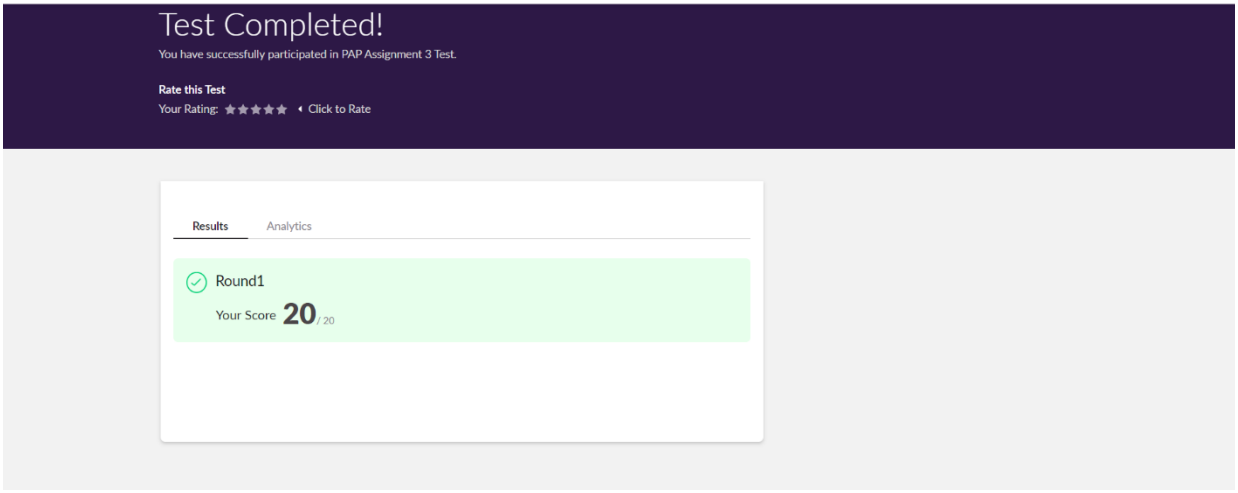
Problem Statement:

1.Python program to print frequency of alphabets in a string in a specific format
2. Python program to combine strings.

Status: Completed	
Uploaded the report in Github	**Yes**
If yes Repository name	https://github.com/sachinrajora/onlinecoding
Uploaded the report in slack	**Yes**

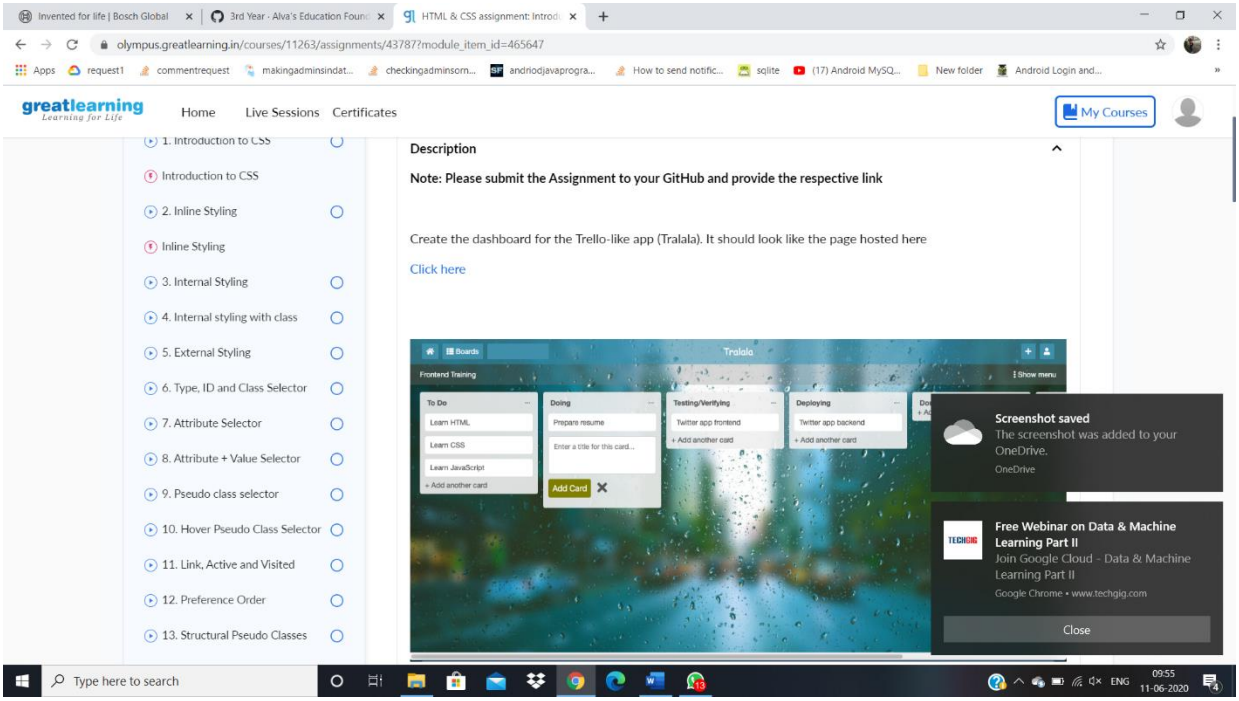
Online Test Details

PAP Assignment Test-3



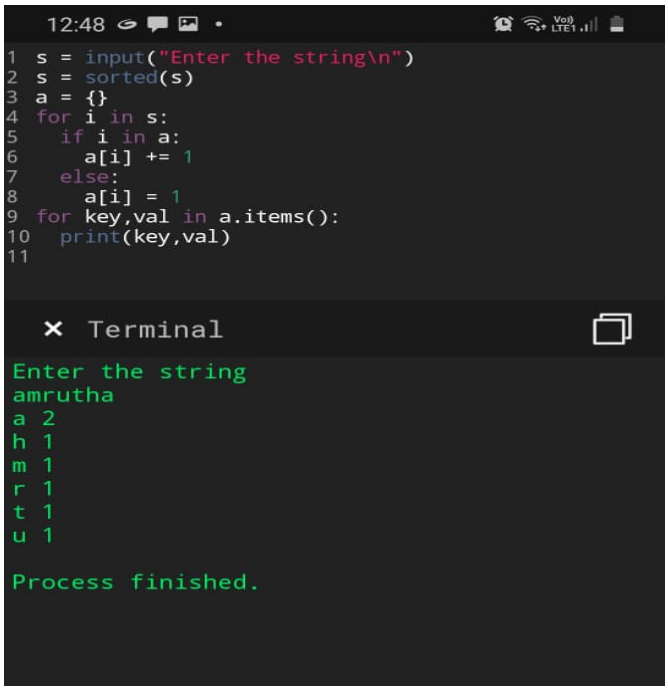
Online Certification Details

Task Ongoing :Html and CSS Assignment



Coding Challenge Details

3. Python program to print frequency of alphabets in a string in a specific format.

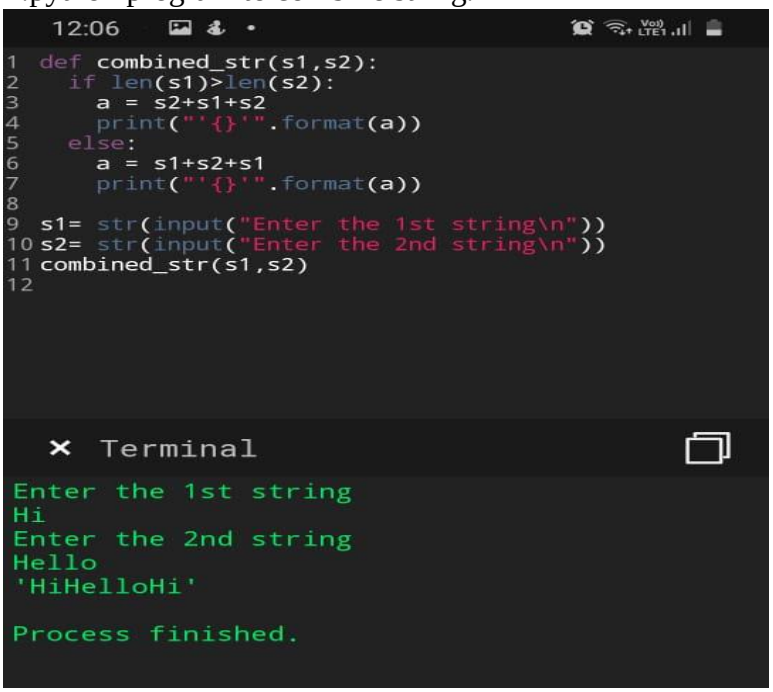


```
12:48
1  s = input("Enter the string\n")
2  s = sorted(s)
3  a = {}
4  for i in s:
5    if i in a:
6      a[i] += 1
7    else:
8      a[i] = 1
9  for key,val in a.items():
10   print(key,val)
11

 Terminal
Enter the string
amrutha
a 2
h 1
m 1
r 1
t 1
u 1

Process finished.
```

4.python program to combine string.



```
12:06
1  def combined_str(s1,s2):
2    if len(s1)>len(s2):
3      a = s2+s1+s2
4      print("'{}'".format(a))
5    else:
6      a = s1+s2+s1
7      print("'{}'".format(a))
8
9  s1= str(input("Enter the 1st string\n"))
10 s2= str(input("Enter the 2nd string\n"))
11 combined_str(s1,s2)
12

 Terminal
Enter the 1st string
Hi
Enter the 2nd string
Hello
'HiHelloHi'

Process finished.
```