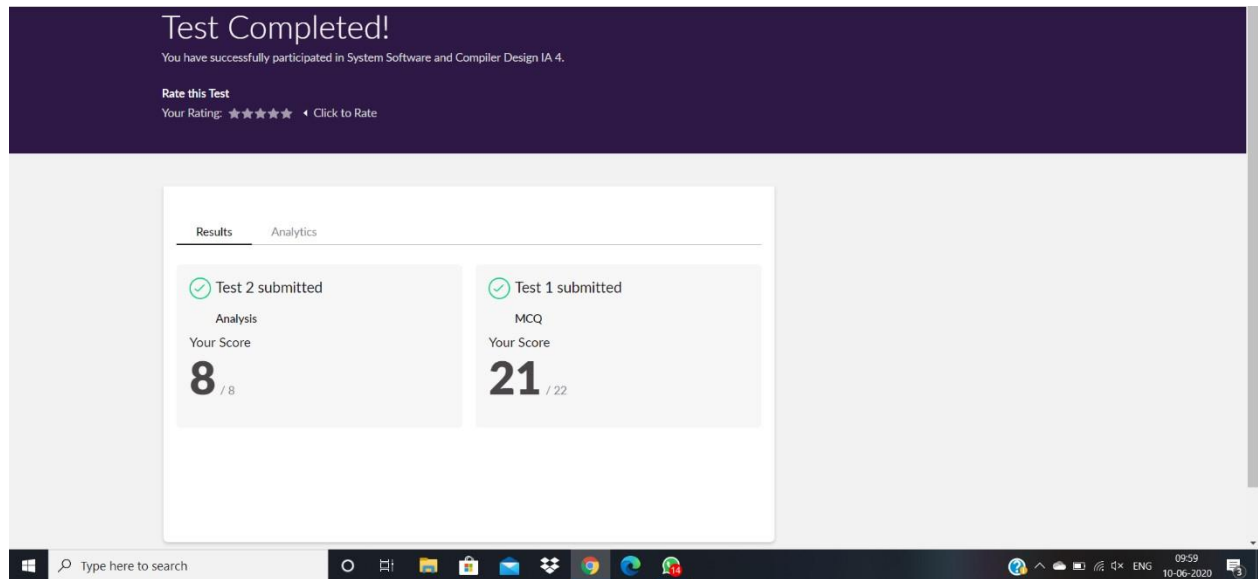


DAILY ONLINE ACTIVITIES SUMMARY

Date:	10/06/2020	Name:	Suman Rathod
Sem & Sec	6th sem & B sec	USN:	4AL17CS115
Online Test Summary			
Subject	SSCD IA Test - 4		
Max. Marks	30	Score	29
Certification Course Summary			
Course	Introduction to Full Stack Development		
Certificate Great Provider that day	Learning to learn)	Duration 1.5	hr(spent by me on
Coding Challenges			
Problem Statement: 1. Write a Python program to count the number of even and odd numbers from a series of numbers. 2. Python program to find sum of numbers mentioned using recursion.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/SumanRathod009/onlinecoding	
Uploaded the report in slack		Yes	

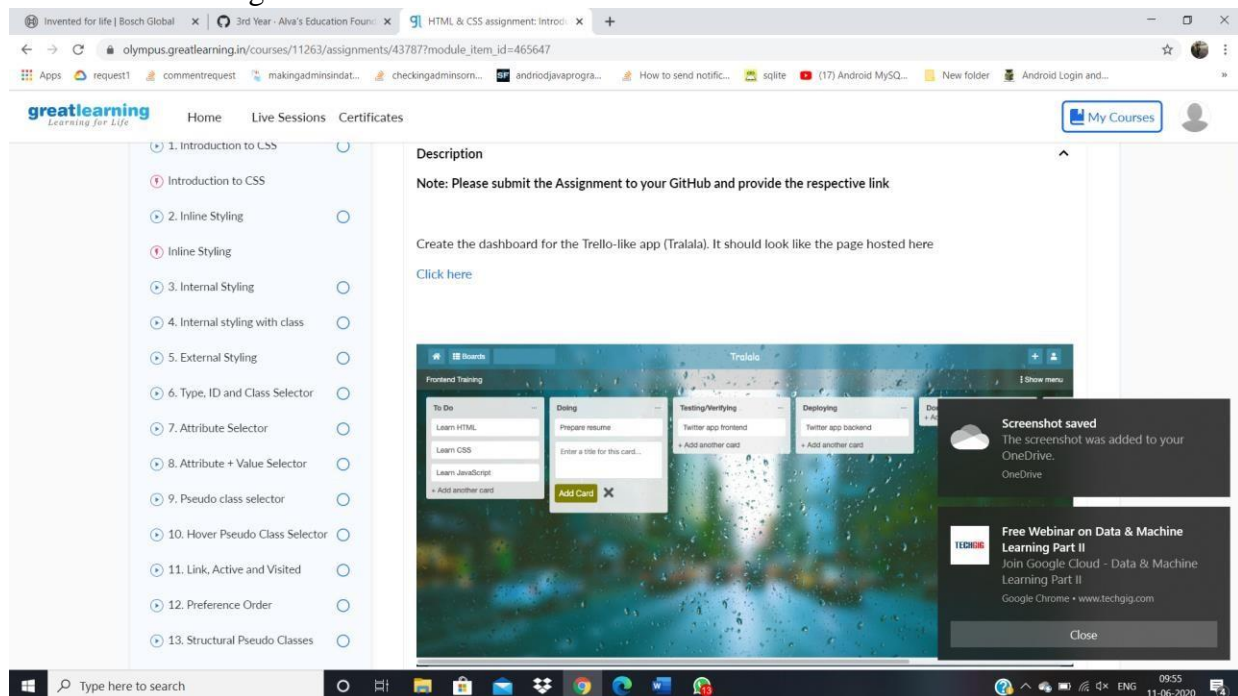
Online Test Details

SSCD Test 4 details:



Online Certification Details :

Html and CSS assignment



Coding Challenge Details

1. Write a Python program to count the number of even and odd numbers from a series of numbers

```
1  li=[1,2,3,4,5]
2  c=0
3  c1=0
4  for i in li:
5      if i%2==0:
6          c=c+1
7      else:
8          c1=c1+1
9  print("even:",c)
10 print("odd:",c1)
```

✕ Terminal



```
even: 2
odd: 3
```

```
Process finished.
```

4. Python program to find sum of numbers mentioned using recursion

```
1 def summ( n ):
2     if n == 0:
3         return 0
4     return (n % 10 + summ(int(n / 10)))
5 n=int(input())
6 a =(summ(n))
7 print(summ(n))
8 if(len(str(a))>1):
9     print(summ(a))
```

✕ Terminal



123

6

Process finished.