

**DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>10/06/2020</b>	<b>Name:</b>	<b>Sachin Rajora</b>
<b>Sem &amp; Sec</b>	<b>6<sup>th</sup> sem &amp; B sec</b>	<b>USN:</b>	<b>4AL17CS080</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>SSCD IA Test - 4</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>29</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Introduction to Full Stack Development</b>		
<b>Certificate Provider</b>	<b>Great Learning</b>	<b>Duration</b>	<b>1.5 hr(spent by me on that day to learn)</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  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.			
<b>Status: Completed</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<a href="https://github.com/sachinrajora/onlinecoding">https://github.com/sachinrajora/onlinecoding</a>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Online Test Details

SSCD Test 4 details:

**Test Completed!**  
You have successfully participated in System Software and Compiler Design IA 4.

**Rate this Test**  
Your Rating: ★★★★★ Click to Rate

**Results** Analytics

Test 2 submitted  
Analysis  
Your Score  
**8** / 8

Test 1 submitted  
MCQ  
Your Score  
**21** / 22

## Online Certification Details

Task ongoing:

Html and CSS assignment

greatlearning Learning for Life

Home Live Sessions Certificates

My Courses

1. Introduction to CSS

Introduction to CSS

2. Inline Styling

Inline Styling

3. Internal Styling

Internal styling with class

5. External Styling

6. Type, ID and Class Selector

7. Attribute Selector

8. Attribute + Value Selector

9. Pseudo class selector

10. Hover Pseudo Class Selector

11. Link, Active and Visited

12. Preference Order

13. Structural Pseudo Classes

**Description**

**Note:** Please submit the Assignment to your GitHub and provide the respective link

Create the dashboard for the Trello-like app (Tralala). It should look like the page hosted here

[Click here](#)

Frontend Training

To Do

Learn HTML

Learn CSS

Learn JavaScript

Doing

Prepare resume

Enter a title for this card...

Testing/Verifying

Twitter app frontend

Deploying

Twitter app backend

Screenshot saved

The screenshot was added to your OneDrive.

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## 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.