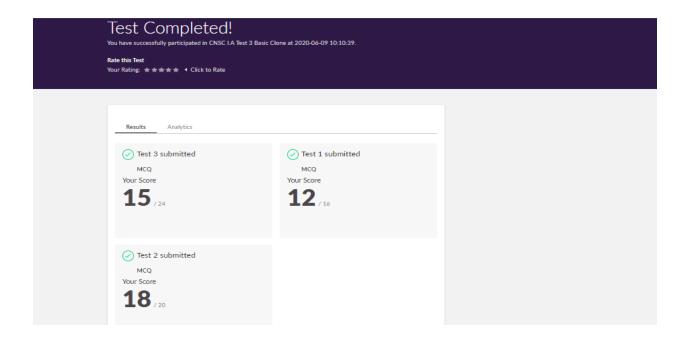
DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/06/2020		Name: Sachin		Rajora
Sem & Sec	6 th sem	& B sec	USN:	4AL17CS080	
		Online Te	st Summary		
Subject	CGV	IA Test 4 and CNSC	IA Test - 3(re	test)	
Max. Marks	S CGV - CNSC		Score CGV - CNSC		
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 Sta	tement:				
1. Python Program to Check Whether a String is a Palindrome or not Using Recursion.					
2. Python Program to Reverse a String Using Recursion.					
Status: Completed					
Uploaded th	report i	n Github	Yes		
If yes Repos	sitory nan	ne	https://github.com/sachinrajora/onlinecoding		
Uploaded the report in slack			Yes		

Online Test Details

CNSC IA 3 retest Details:



Online Certification Details

Lessons completed:

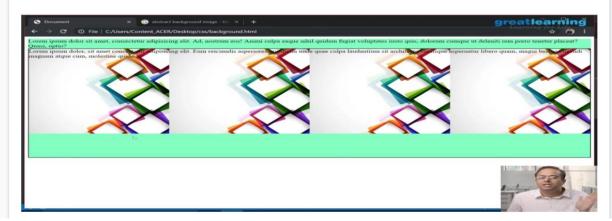
- 1. Padding
- 2. Border
- 3. Margin
- 4. Insertion of box model
- 5. Styling the Background Image

35. Padding

```
TOPICIES

**DOS** INSTRUMENTAL STREET OF THE STREET OF THE
```

39. Styling the background image



Coding Challenge Details

1. Python Program to Check Whether a String is a Palindrome or not Using Recursion.

2. Python Program to Reverse a String Using Recursion.

```
1 def reverse(str):
2     if len(str) == 0:
3         return str
4     else:
5         return reverse(str[1:]) + str[0]
6
7 mystr =str(input("enter the sting\n"))
8 print("The Given String is: ", mystr)
9 print("Reversed String is: ", reverse(mystr))

X Terminal

enter the sting
python
The Given String is: python
Reversed String is: nohtyp

Process finished.
```