

DAILY ONLINE ACTIVITIES SUMMARY

Date:	02/06/2020	Name:	SACHIN RAJORA
Sem & Sec	6th sem & B sec	USN:	4AL17CS080
Online Test Summary			
Subject	CGV IA Test - 3		
Max. Marks	30	Score	30
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 get first and last element of list using slicing. 2. Python program to check whether a string is pangram or not.			
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

CGV TEST-3 Details:

CGV Test

Total points **30/30** ?

Mention your name and USN without fail, otherwise your form will be rejected.
Choose the correct answer. Don't choose multiple answers.
Each question carries ONE mark and Maximum duration is 30 minutes.
Submission of more than one form is not allowed.
Submit the form before 10.00 AM, otherwise it will be rejected.

Name

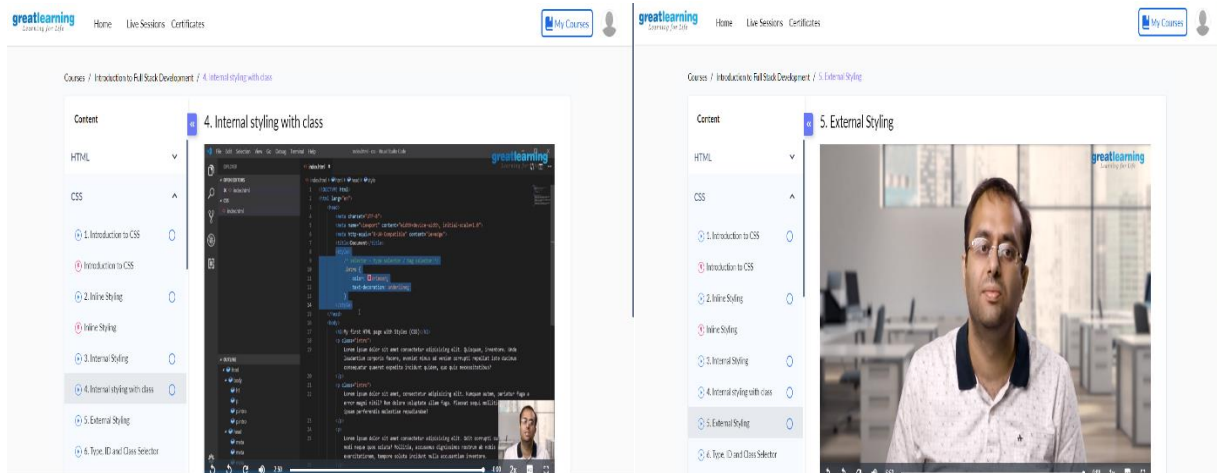
Online Certification Details

Task completed:

- 1.Introduction to CSS
- 2.Inline styling
- 3.Internal styling
- 4.Internal styling with class
- 5.External styling

The image displays four screenshots from the Great Learning platform, illustrating the online certification process:

- Top Left:** A video player showing a lecture titled "1. Introduction to CSS". The left sidebar lists the course content: HTML, CSS (selected), and a list of topics including Introduction to CSS, Inline Styling, Internal Styling, Internal Styling with class, and External Styling.
- Top Right:** A confirmation modal titled "Quiz Submitted Successfully". It displays the "Current Attempt Score: 100/1" and "Best Score: 100/1", with "Attempts Remaining: 0". A "Close" button is visible.
- Bottom Left:** A video player showing a lecture titled "2. Inline Styling". The left sidebar shows the course content, with "2. Inline Styling" selected.
- Bottom Right:** A video player showing a lecture titled "3. Internal Styling". The left sidebar shows the course content, with "3. Internal Styling" selected.



Coding Challenge Details

3. Python program to get first and last element of list using slicing.

```

1 l1 = []
2 n = int(input("Enter the size of list\n"))
3 print("Enter the list elements\n")
4 for i in range(n):
5     l1 = int(input())
6     l1.append(l1)
7 print(l1[slice(0,n+1,n-1)])
8

```

× Terminal

```

Enter the size of list
4
Enter the list elements
1
2
3
4
[1, 4]
Process finished.

```

4. Python program to check whether a string is pangram or not.

```
1 import string
2 def ispan(str):
3     ss = "abcdefghijklmnopqrstuvwxyz"
4     for char in ss:
5         if char not in str.lower():
6             return False
7     return True
8
9 string =input("")
10 if(ispan(string) == True):
11     print("1")
12 else:
13     print("0")
14
```

× Terminal



abcdefghijklmnopqrstuvwxyz

1

Process finished.