DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/2020	Name:	SUMAN RATHOD
Sem & Sec	6th sem & B sec	USN:	4AL17CS115

Online Test Summary			
Subject	CNSC IA Test - 2		
Max. Marks	60	Score	52

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 to delete duplicate elements from the list. 2. Python program which accepts a sequence of comma-separated numbers from user and generate a list and a tuple with those numbers.	
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

CNSC TEST-2 Details:
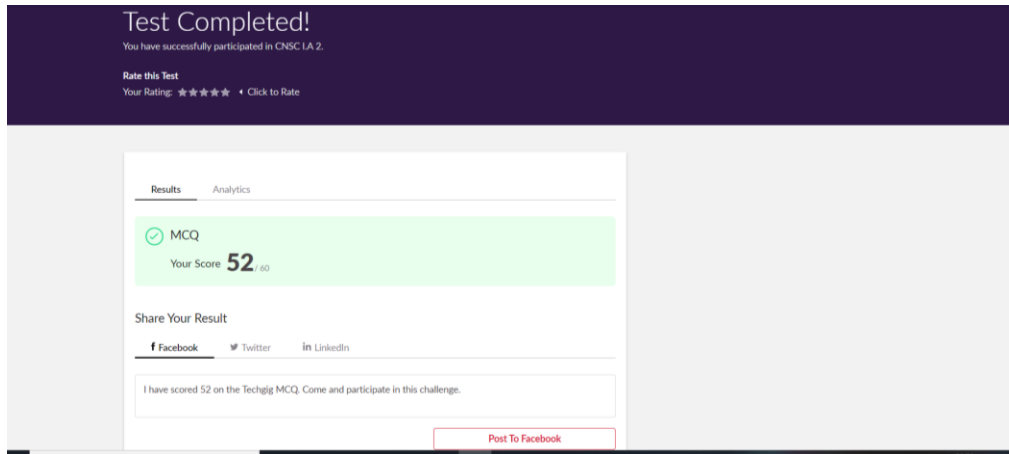
Online Certification Details

Task completed:
◆ Front end assignemnt - 2(continued…)
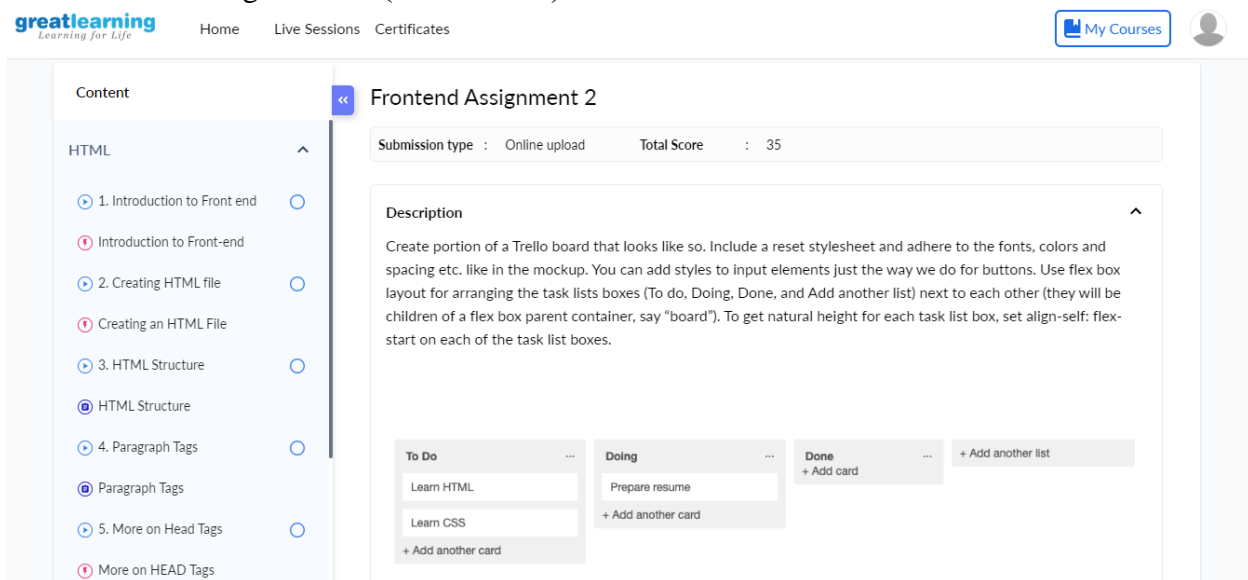
Frontend Assignment 2

Submission type	:	Online upload
Total Score	:	35

ℹ️ Thank you for your submission, we're grading your assignment now.

Submitted Assignment **Resubmit Assignment**

🔴 Front end 2.html ⬇️

🖼️ Screenshot_20200531-221605_HTML Viewer.jpg ⬇️

Submitted at Sun, May 31

TODO ...

Learn HTML

learn CSS

+ Add another card

Doing ...

prepare resume

+ Add another card

Done ...

+ Add another card

...

+ Add another card

Coding Challenge Details

1. Python program to delete duplicate elements from the list.

```python
1  #by giving input within
2  l = [1,2,3,4,4,5,5,6]
3  l1 = set(l)
4  l = list(l1)
5  print(l)
6  print(" ")
7  #by taking inputs from user
8  l2 = []
9  n = int(input("Enter the size of list\n"))
10 print("Enter the elements of list")
11 for i in range(n):
12     x = int(input())
13     l2.append(x)
14 l3 = set(l2)
15 l2 = list(l3)
16 print(l2)
```

```
✕ Terminal                              ⬜

[1, 2, 3, 4, 5, 6]

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

Process finished.
```

2. Write a Python program which accepts a sequence of comma-separated numbers from user and generate a list and a tuple with those numbers.

```
3 l = input("Enter the numbers : ")
4 list = l.split(",")
5 tuple = tuple(list)
6 print(list,"\n",tuple)
```

```
✕ Terminal                                    ⧉

Enter the numbers : 1,2,3,4
['1', '2', '3', '4']
 ('1', '2', '3', '4')

Process finished.
```