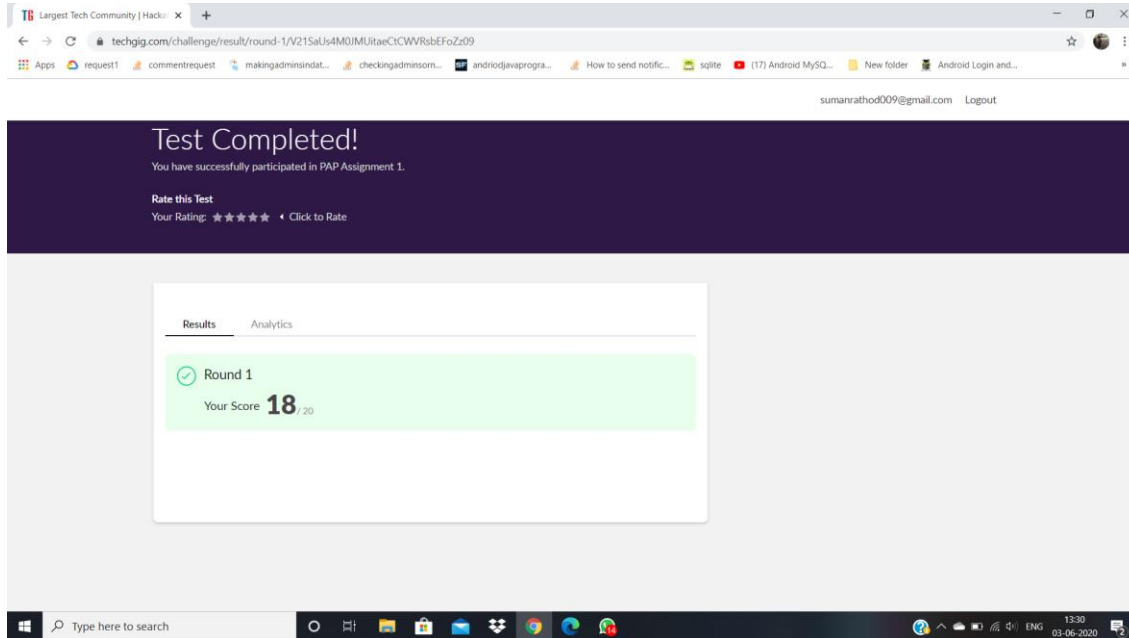


DAILY ONLINE ACTIVITIES SUMMARY

Date:	03/06/2020	Name:	Suman Rathod
Sem & Sec	6 th sem & B sec	USN:	4AL17CS115
Online Test Summary			
Subject	PAP assignment test		
Max. Marks	20	Score	18
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. Problem statement: Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list. 2. Python program to print prime numbers in the given range.			
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

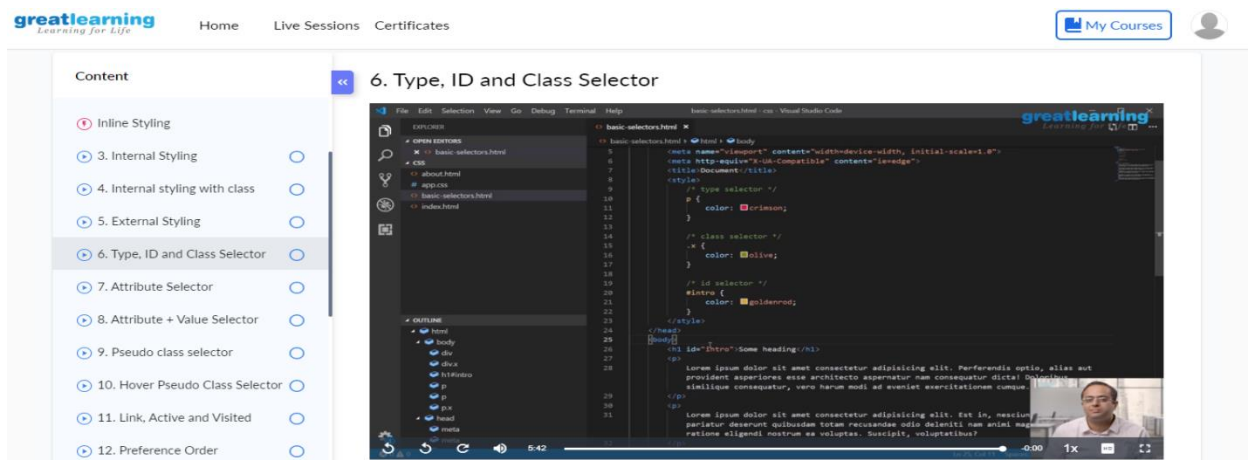
PAP assignment test Details:



Online Certification Details

Lessons completed:

1. Type ID and Class Selector
2. Attribute Selector
3. Attribute + Value Selector
4. Pseudocode class Selector
5. Hover Pseudo Class selector



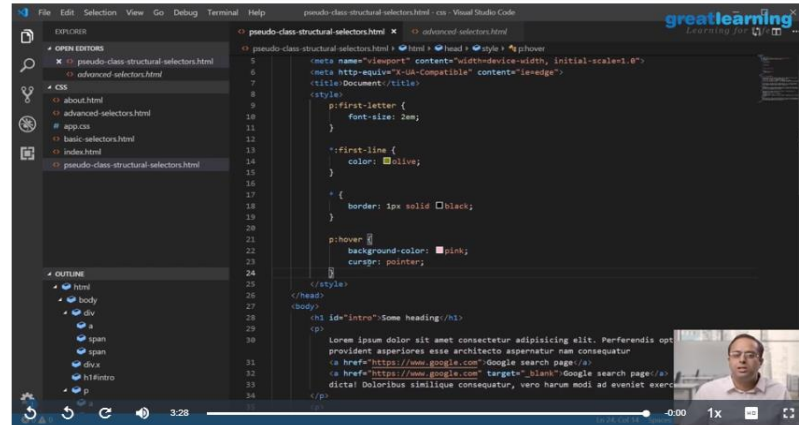


Content

Inline Styling

- 3. Internal Styling
- 4. 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

10. Hover Pseudo Class Selector



Coding Challenge Details

1. Problem statement:

Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list.

```
1 l = [1,2,3]
2 l1 = []
3 n = max(l[0],l[-1])
4 for i in range(len(l)):
5     l1.append(n)
6 print(l1)
```

Terminal

[3, 3, 3]

Process finished.

2. Python program to print prime numbers in the given range.

```
1 n = int(input("Enter the 1st number\n"))
2 m = int(input("Enter the 2nd number\n"))
3 for i in range(n,m+1):
4     if i>1 :
5         for j in range(2,i):
6             if((i%j)==0):
7                 break
8         else:
9             print(i)
10
11
```

✕ Terminal

```
Enter the 1st number
100
Enter the 2nd number
200
101
103
107
109
113
127
131
137
139
149
151
157
163
167
173
179
181
191
193
197
199
Process finished.
```