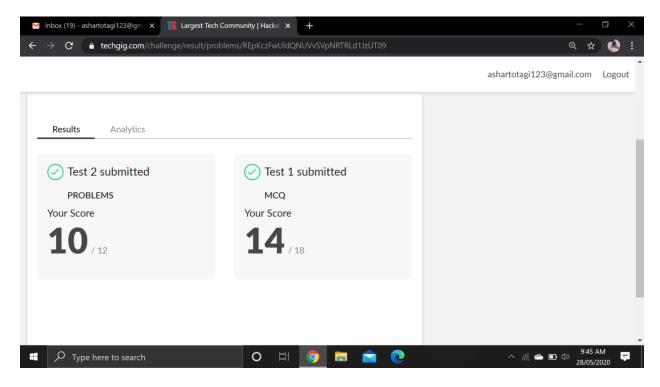
DAILY ONLINE ACTIVITIES SUMMARY

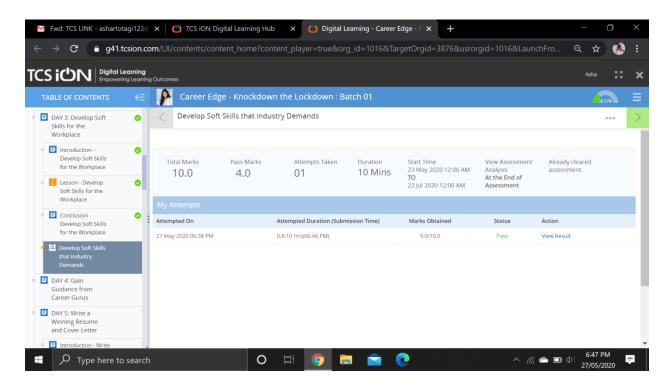
Date:	28 May 2020			Name:	Asha R	Asha Rudrappa Totagi	
Sem & Sec	6 th sem& A sec			USN:	4AL17	CS015	
Online Test Summary							
Subject	Subject Operating System						
Max. Marks	Iax. Marks 30		S	Score 24			
Certification Course Summary							
Course Career Edge - Knockdown the Lockdown							
Certificate Provider TCSiON			Ι	Duration		15 days	
Coding Challenges							
Problem Statement Program 1: A digital root is the recursive sum of all the digits in a number. Given n, take the sum of the digits of n. If that value has more than one digit, continue reducing in this way until a single-digit number is produced. This is only applicable to the natural numbers. digit_root(0)= 0 digital_root(16) => $1 + 6 => 7$ digital_root(132189) => $1 + 3 + 2 + 1 + 8 + 9 => 24$ => $2 + 4 => 6$							
Status: DONE							
Uploaded the report in Github			Y	YES			
If yes Repository name			I	Daily Status			
Uploaded the report in slack				YES			

Online Test Details: (Attach the snapshot and briefly write the report for the same)



OS IA2 test was held today i.e, 28 May 2020. There are two rounds, for each round I scored 14, 10. Out of 30 marks I scored 24.

Certification Course Details: (Attach the snapshot and briefly write the report for the same



DAY3 (28-05-2020) – Develop Soft Skills for the Workplace.

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Program 1:

```
def digital_root(num):
    if(num<10):
        return num
    else:
        return digital_root((num%10)+digital_root(num//10))1
num=int(input('Enter the num '))
print(digital_root(num))</pre>
```