DAILY ONLINE ACTIVITIES SUMMARY
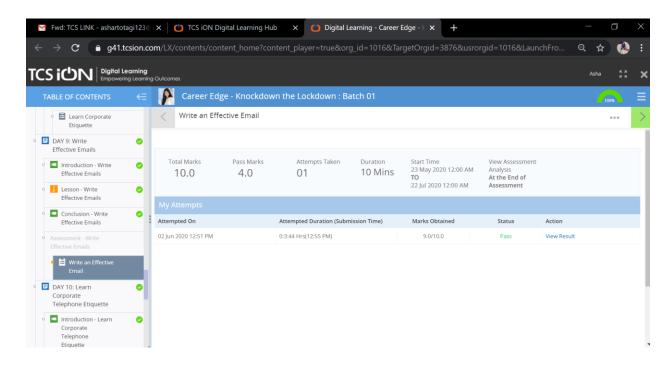
Date:	03 June 2020	Name:	Asha Rudrappa Totagi
Sem& Sec	6th sem& A sec	USN:	4AL17CS015

Online Test Summary

Subject	Python Application And Programming		
Max. Marks	20	Score	19

Certification Course Summary

Course	Career Edge – Knockdown the Lockdown		
Certificate Provider	TCSiON	Duration	15 days

Coding Challenges

Problem Statement
Program 1: 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
eg:
1)Input - Given list: [1, 2, 3]
Output- [3,3,3]
2)Input - Given list: [2, 11, 3]
Output- [3,3,3]

Program 2: Write a python program to generate prime number in an interval
You just need to take two number as input from stdin and you need to find prime
numbers between those two numbers and print them.

Status: DONE

Uploaded the report in Github	YES
If yes Repository name	Daily Status
Uploaded the report in slack	YES

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

PAP Assignment1 test was held today i.e, 03 June 2020. Out of 20 marks I scored 19.

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

DAY9 (03-06-2020) – Introduction to Write Effective Email.

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

Program 1:

```
lst=[]
n = int(input("Enter number of elements :"))
for i in range(0, n):
ele = int(input())

lst.append(3)

print(lst)
```

Program 2:

```
lower = int(input("Enter lower range:"))

upper = int(input("Enter upper range:"))

for num in range(lower,upper + 1):

if num &gt; 1:

for i in range(2,num):

if (num % i) == 0:

break

else:

print(num)
```