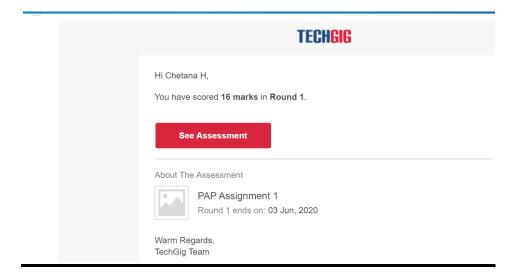
## **DAILY ONLINE ACTIVITIES SUMMARY**

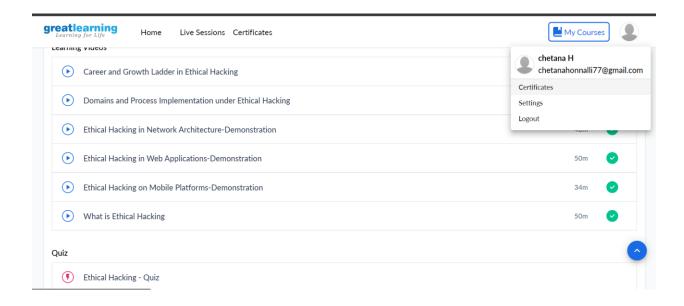
Date:	3-06-2020		Name: Chetan		а Н	
Sem & Sec	VI A		USN:	4AL17CS021		
Online Test Summary						
Subject	PAP T	PAP TEST				
Max. Marks	20		Score 16			
Certification Course Summary						
Course	Course INTODUCTION TO ETHICAL HACKING					
Certificate Provider		GreatLearning	Duration		6hr	
Coding Challenges						
Problem Statement:						
<b>1.</b> Using methods charAt() & length() of String class, write a program to print thefrequency ofeach character in a string.						
2. Write down a java program to print even and odd numbers series respectively from two threads: t1 and t2 synchronizing on a shared object  Let t1 print message "ping — >" and t2 print message ",—-pong".						
Status: Completed, executed						
Uploaded th	e <mark>report i</mark> i	n Github	Yes			
If yes Repos	itory nam	e	https://github.com/chetana-H/certification-and- online-coding			
Uploaded th	e report ii	ı slack	Yes			



## **Online Certification Details**

 $\label{eq:Modules completed: What is ethical hacking.} \\$ 





## **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"""

```
vvv.py - C:/Users/Lenovo/AppData
                             Python 3.7.2 Shell
                                                                   X
File Edit Format Run Options Win
                            File Edit Shell Debug Options Window Help
1 = [1, 2, 3]
                             Python 3.7.2 (tags/v3.7.2:9a3ffc049
11 = []
                             2, Dec 23 2018, 23:09:28) [MSC v.19
n = \max(1[0], 1[-1])
                             16 64 bit (AMD64)] on win32
for i in range(len(l)):
                             Type "help", "copyright", "credits"
  11.append(n)
                             or "license()" for more information
print(11)
                            >>>
                             === RESTART: C:/Users/Lenovo/AppDat
                             a/Local/Programs/Python/Python37/vv
                             v.py ===
                             [3, 3, 3]
                             >>>
```

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

