DAILY ONLINE ACTIVITIES SUMMARY

| Date:	30-05-2020		Name:	Chetana H
Sem & Sec	VI A		USN:	4AL17CS021

Online Test Summary				
Subject	PAP IA Test			
Max. Marks	30		Score	10

Certification Course Summary				
Course	INTODUCTION TO ETHICAL HACKING			
Certificate Provider	GreatLearning		Duration	5hr

Coding Challenges
Problem Statement: **1.**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 respectivelyfrom twothreads: t1 and t2 synchronizing on a shared object Let t1 print message "ping — >" and t2 print message ",—-pong".
Status:Completed,executed

Uploaded the report in Github	Yes
If yes Repository name	https://github.com/chetana-H/certification-and-online-coding
Uploaded the report in slack	Yes
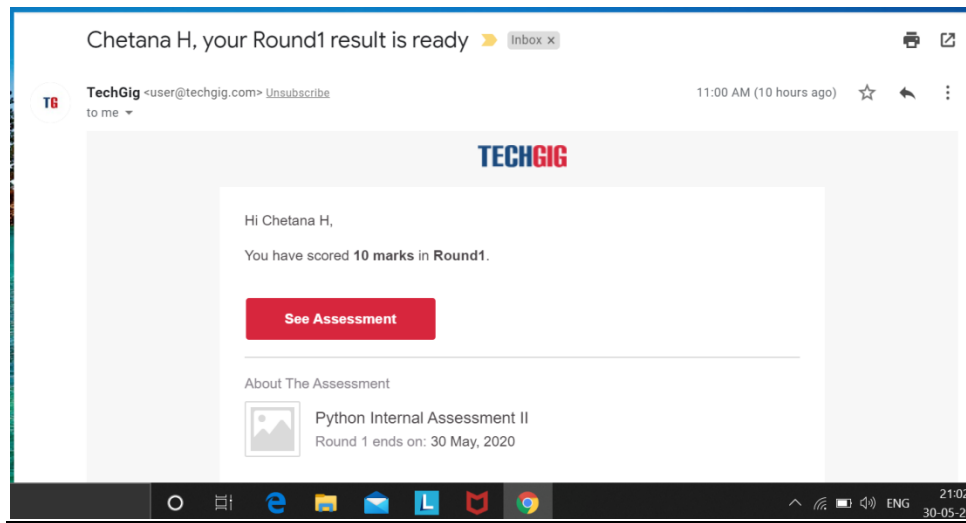
<u>Online Certification Details</u>

Modules completed: Ethical Hacking in Network Architecture-Demonstration, Ethical Hacking in Web Applications-Demonstration
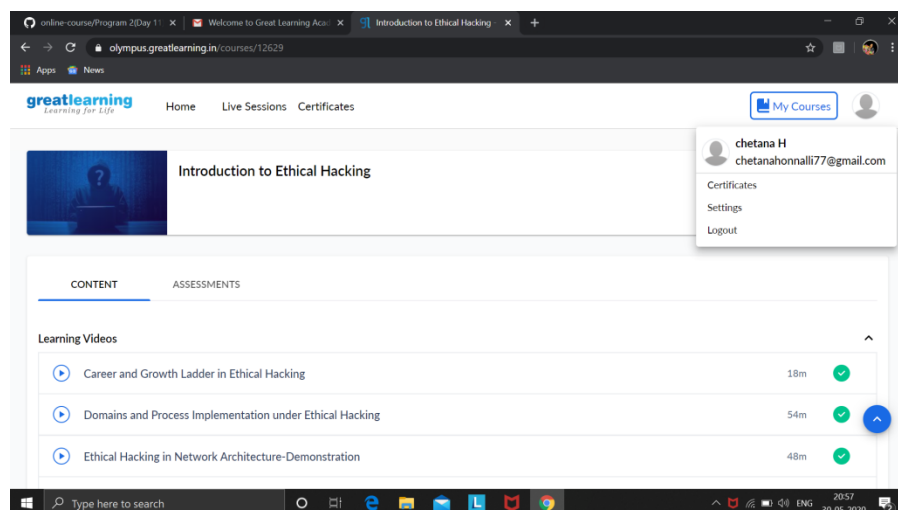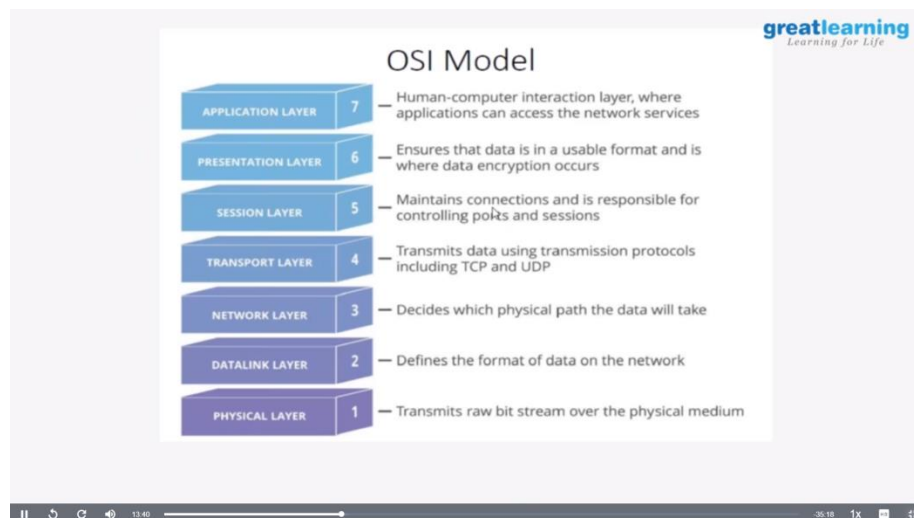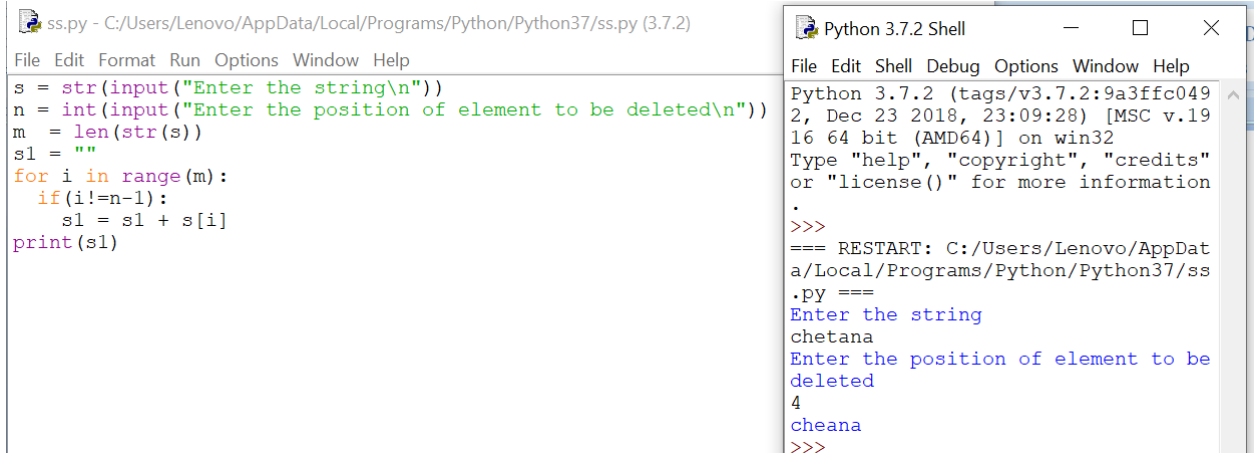
Coding Challenge Details

1. **Python program to read a number and print the pattern.**


```python
rows = int(input("enter number of rows "))
for i in range(0, rows + 1):
    for j in range(rows - i, 0, -1):
        print('*', end=' ')
    print()
```

2. python program to delete an element at #the given position

ss.py - C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/ss.py (3.7.2)

File Edit Format Run Options Window Help

```python
s = str(input("Enter the string\n"))
n = int(input("Enter the position of element to be deleted\n"))
m  = len(str(s))
s1 = ""
for i in range(m):
  if(i!=n-1):
    s1 = s1 + s[i]
print(s1)
```

Python 3.7.2 Shell

File Edit Shell Debug Options Window Help

```
Python 3.7.2 (tags/v3.7.2:9a3ffc049
2, Dec 23 2018, 23:09:28) [MSC v.19
16 64 bit (AMD64)] on win32
Type "help", "copyright", "credits"
or "license()" for more information
.
>>>
=== RESTART: C:/Users/Lenovo/AppDat
a/Local/Programs/Python/Python37/ss
.py ===
Enter the string
chetana
Enter the position of element to be
deleted
4
cheana
>>>
```