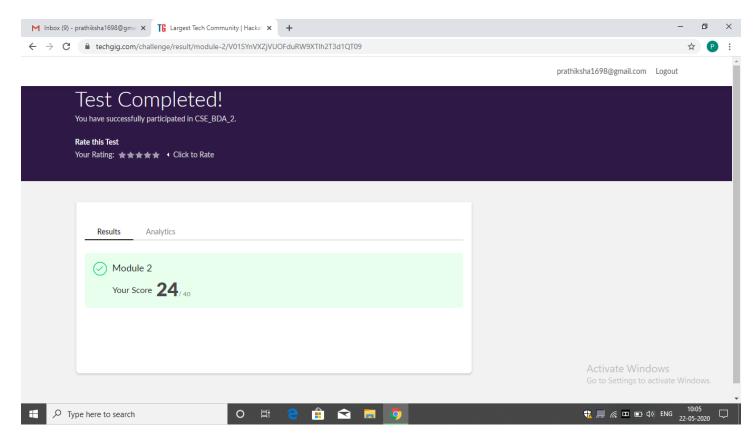
DAILY ONLINE ACTIVITIES SUMMARY

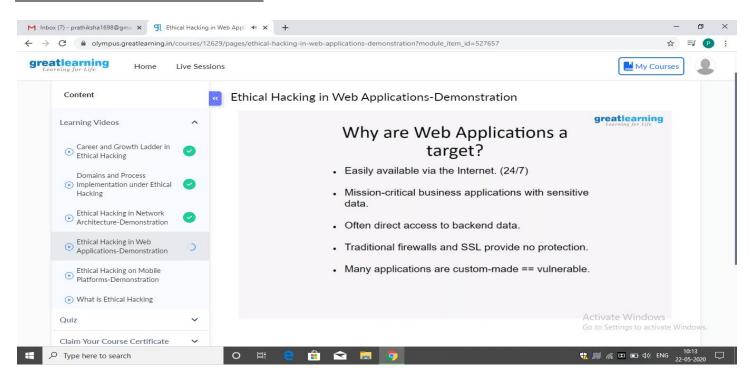
05/2020	Name:	Prathiksha		
sem & B sec	USN:	4AL16CS070		
Online Test Summary				
Subject Big Data Analytics(BDA)				
0	Score	24		
Certification Course Summary				
Course Introduction To Ethical Hacking				
der Great Learning Academy	Duration	6hrs		
Coding Challenges				
Problem Statement: 1. Reverse pyramid of numbers in python. 2. Finding missing value from the array.				
Status: Solved				
ort in Github	Yes	Yes		
name	Prathiksha			
ort in slack	Yes	Yes		
	Online To Description of the Coding Academy Coding Tramid of numbers in pytholesing value from the array ort in Github The Coding Cod	Online Test Summary ig Data Analytics(BDA) Certification Course Summary oduction To Ethical Hacking der Great Learning Academy Coding Challenges nt: rramid of numbers in python. issing value from the array. Ort in Github Yes name Prathiksha	Online Test Summary ig Data Analytics(BDA) Certification Course Summary oduction To Ethical Hacking der Great Learning Academy Coding Challenges nt: rramid of numbers in python. issing value from the array. Ort in Github Yes name Prathiksha	

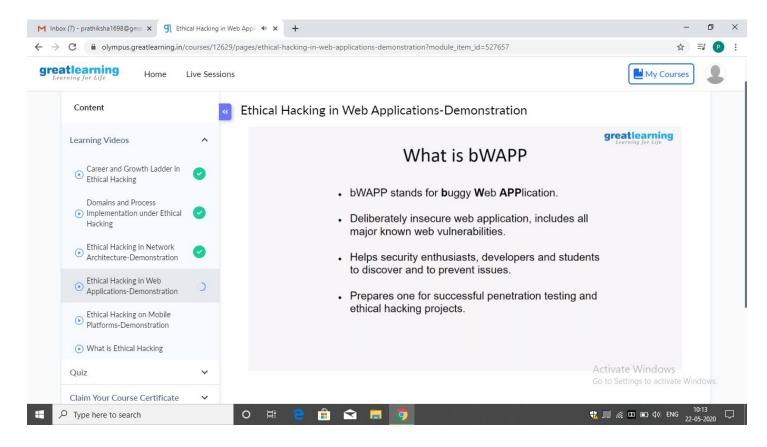
Online Test Details:



IA2 portion Chapter 3, 5 and 7.

Certification Course Details:





Topic: Ethical Hacking in Web application- Demonstration with bWAPP.

Coding Challenges Details:

Program 1:

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

Output:

```
enter number of rows 5
5 4 3 2 1
4 3 2 1
3 2 1
2 1
```

1

Program 2:

def getMissingNo(A):

$$n = len(A)$$

$$total = (n + 1)*(n + 2)/2$$

$$sum_of_A = sum(A)$$

return total - sum_of_A

$$A = [1, 2, 4, 5, 6]$$

$$miss = getMissingNo(A)$$

print(miss)

Output:

Input: [9,6,4,2,3,5,7,0,1]

Output: 8