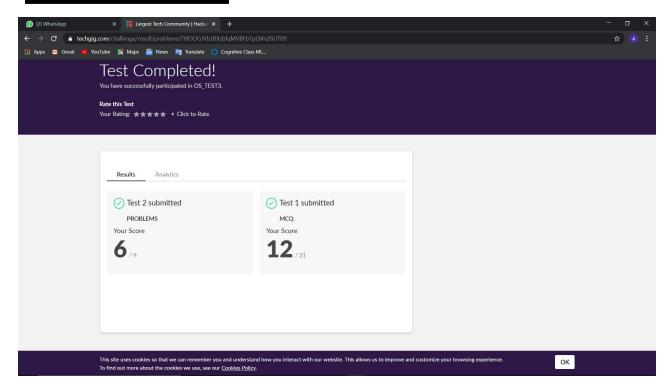
# DAILY ONLINE ACTIVITIES SUMMARY

| Date:   | 04-06-2020 |                | Name:   | Apoor      | va H P |  |  |  |
|---|------------|----------------|---|------------|--------|--|--|--|
| Sem & Sec   | VI A       |                | USN:  | 4AL17CS011 |        |  |  |  |
|   |            | Online Te      | st Summary  | /          |        |  |  |  |
| Subject   | OS IA      | OS IA Test     |   |            |        |  |  |  |
| Max. Marks  | 30         |                | Score   | 18         |        |  |  |  |
| Certification Course Summary  |            |                |   |            |        |  |  |  |
| Course Introduction to Ethical Hacking  |            |                |   |            |        |  |  |  |
| Certificate Provider  |            | Great Learning | Duration  |            | 6hr    |  |  |  |
| Coding Challenges   |            |                |   |            |        |  |  |  |
| Problem Statement:  |            |                |   |            |        |  |  |  |
| 1. Python Program to Find the Largest Number in a List without using sorting algorithm. |            |                |   |            |        |  |  |  |
| 2. Python program to combine the strings.   |            |                |   |            |        |  |  |  |
| Status: Completed   |            |                |   |            |        |  |  |  |
| Uploaded th   | e report i | n GitHub       | Yes   | Yes        |        |  |  |  |
| If yes Repos  | itory nam  | e              | https://github.com/ashaapoorva/onl<br>ine-coding-and-certification-<br>course |            |        |  |  |  |
| Uploaded th   | e report i | n slack        | Yes   |            |        |  |  |  |

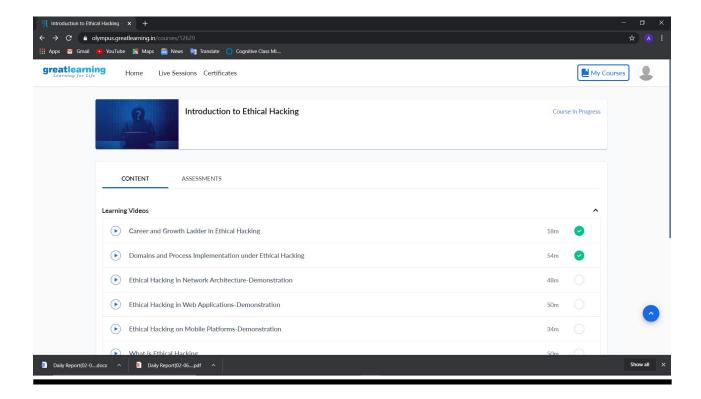
## **Online test Detail:**



## **Online Certification Details**

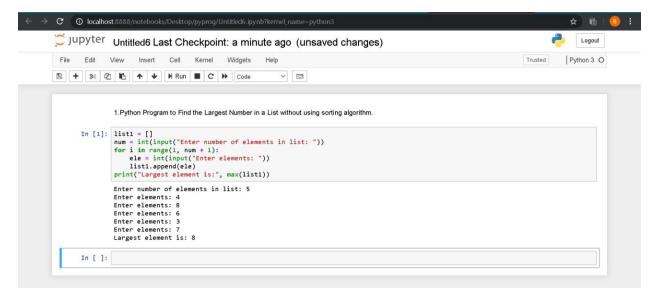
Modules completed:

- -Career and ladder in ethical hacking
- -Domains and process implementation in ethical hacking



#### **Coding Challenge Details**

1. Python Program to Find the Largest Number in a List without using sorting algorithm.



2. Python program to combine the strings.

#### Description:

Take two strings, return a string of the form short+long+short, with the shorter string on the outsides and the longer string on the inside. The strings will not be the same length, but they may be empty (length 0).

```
2.Python program to combine the strings.

In [2]: str1=input('Enter first string:') str2=input('Enter second string:') a=len(str1) b=len(str2) if(acb): print(str1+str2+str1) else: print(str2+str1+str2)

Enter first string:mom Enter second string:dad dadmomdad

In []:
```