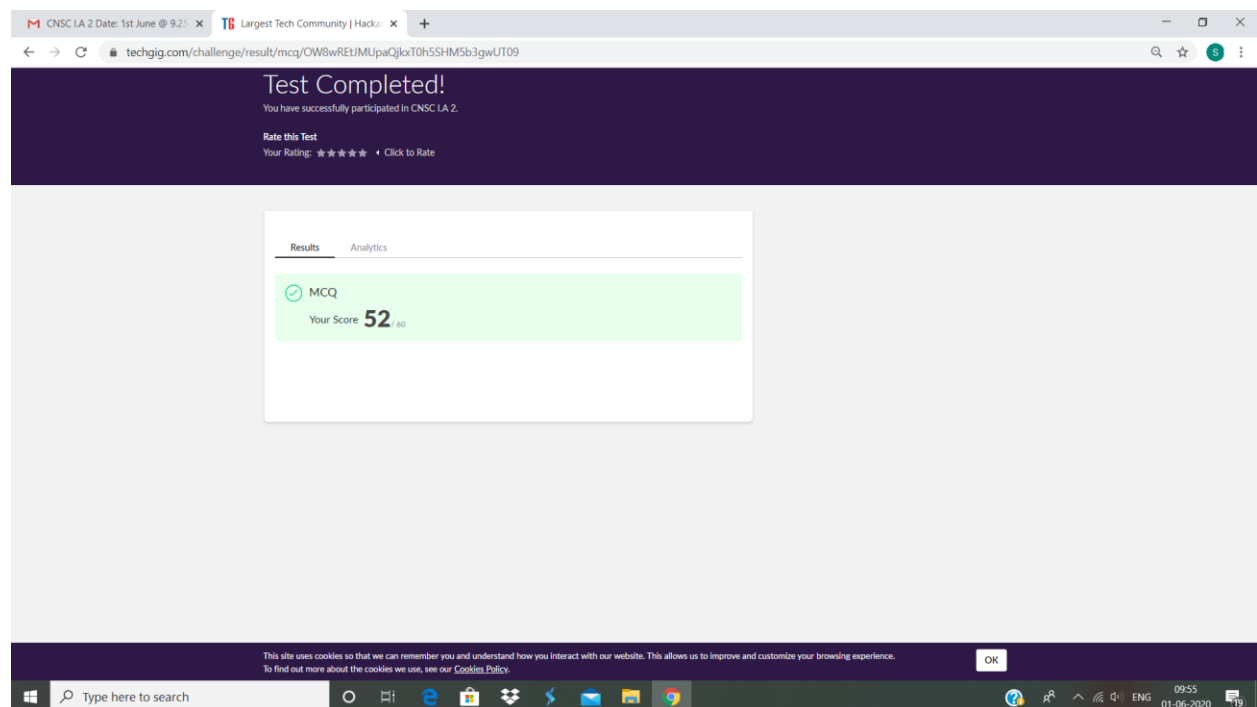


DAILY ONLINE ACTIVITIES SUMMARY

Date:	1-06-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6th Sem 'A' Sec	USN:	4AL17CS047
Online Test Summary			
Subject	CNSC		
Max. Marks	60	Score	52
Certification Course Summary			
Course	Ethical Hacking		
Certificate Provider	Great Learning	Duration	5 hr
Coding Challenges			
Duplicate elements Python Program to remove duplicate elements from a list.			
Leaders in array Given an array of positive integers. Write a C Program to find the leaders in the array.			
Left Rotate Write a Java Program to left rotate the elements of an array.			
Status: Completed			
Uploaded the report in Github		yes	

If yes Repository name	https://github.com/Suchitraheggade/certification-and-Online-coding
Uploaded the report in slack	yes

Online Test Details:



Certification Course Details:

Topics completed: Ethical Hacking in Network Architecture Demonstration.

Ethical Hacking in Web Application Demonstration.

Ethical Hacking in Network Architecture-Demonstration

olympus.greatlearning.in/courses/12629/pages/ethical-hacking-in-network-architecture-demonstration?module_item_id=527656

greatlearning Learning for Life Home Live Sessions Certificates My Courses

Courses / Introduction to Ethical Hacking / Ethical Hacking in Network Architecture-Demonstration

Content

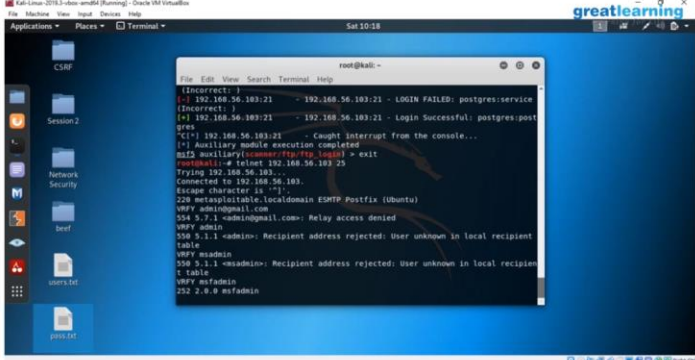
Learning Videos

- Career and Growth Ladder in Ethical Hacking
- Domains and Process Implementation under Ethical Hacking
- Ethical Hacking in Network Architecture-Demonstration
- Ethical Hacking in Web Applications-Demonstration
- Ethical Hacking on Mobile Platforms-Demonstration
- What is Ethical Hacking

Quiz

Claim Your Course Certificate

Ethical Hacking in Network Architecture-Demonstration



How would you rate this video

Ethical Hacking in Web Applications-Demonstration

olympus.greatlearning.in/courses/12629/pages/ethical-hacking-in-web-applications-demonstration?module_item_id=527657

greatlearning Learning for Life Home Live Sessions Certificates My Courses

Courses / Introduction to Ethical Hacking / Ethical Hacking in Web Applications-Demonstration

Content


Learning Videos

- Career and Growth Ladder in Ethical Hacking
- Domains and Process Implementation under Ethical Hacking
- Ethical Hacking in Network Architecture-Demonstration
- Ethical Hacking in Web Applications-Demonstration
- Ethical Hacking on Mobile Platforms-Demonstration
- What is Ethical Hacking

Quiz

Claim Your Course Certificate

Ethical Hacking in Web Applications-Demonstration



Coding Challenges Details:

1. Duplicate elements

Python Program to remove duplicate elements from a list



```
1st = []
n = int(input("Enter number of elements : "))
for i in range(0, n):
    ele = int(input())
    lst.append(ele)
dup_items = set()
uniq_items = []
for x in lst:
    if x not in dup_items:
        uniq_items.append(x)
        dup_items.add(x)
print(dup_items)
```

Enter number of elements : 8

1

2

3

1

4

5

4

5

{1, 2, 3, 4, 5}

2. Leaders in array

Given an array of positive integers. Write a C Program to find the leaders in the array.

```
onlinegdb.com/online_c_compiler
input
enter num of test cases
3
N=6
enter array elements
16
17
4
3
5
2
leadersin array
17
5
2
N=6
enter array elements
1
2
3
4
0
leadersin array
4
0
N=6
enter array elements
7
4
5
7
3
leadersin array
7
3
```

3.Left Rotate

Write a Java Program to left rotate the elements of an array.

```
Console
<terminated> RotateLeft [Java Application] C:\Program Files\Java\jre1.8
Enter no. of elements you want in array:10
Enter all the elements:
2 1 5 4 7 8 9 6 3 0
Original array:
2 1 5 4 7 8 9 6 3 0
enter the number to rotate number of times left
5

Array after left rotation:
8 9 6 3 0 2 1 5 4 7
```