

DAILY ONLINE ACTIVITIES SUMMARY


Date:	08/06/2020	Name:	Anitha Lakshmi TN
Sem & Sec	8th - A	USN:	4AL16CS012
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Cyber Security 2020		
Certificate Provider	Udemy	Duration	5 hours
Coding Challenges			
Problem Statement: 1) Python Program To Display Powers of 2 Using Anonymous Function			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		Anitha_lakshmi	
Uploaded the report in slack		Yes	

Online test details:

Anitha Lakshmi T N, Round 1 cle: X

mail.google.com/mail/u/0/?tab=rm&ogbl#inbox/FMfcgwxwHNglDKMMQgNDmQmnSVBSZgKn

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Congratulations! Anitha Lakshmi T N,

You've cleared Round 1 and scored **60/60** in SMS_VI. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment



SMS_VI

Round 1 ends on: 08 Jun, 2020 (1 Hour)

Warm Regards,

Windows taskbar: 15:39 08-06-2020

Certification Course Details:

Udemy [NEW] Cyber Security 2020

udemy.com/course/new-web-security-2020/learn/lecture/17604862#overview

Your progress Share

Course content

PROCESSES, TASKS 1 / 1 | 54min

☒ 1. INTRODUCTION, WEB PROCESSES, TASKS 54min

Section 2: DNS ATTACKS 1 / 1 | 23min

☒ 2. DNS ATTACKS 23min

Section 3: HTTP ATTACKS 0 / 1 | 32min

☐ 3. HTTP ATTACKS 32min

Section 4: COOKIE HIGHJACKING ATTACKS 0 / 1 | 39min

Section 5: SESSION HIGHJACKING ATTACK 0 / 1 | 16min

Section 6: SAME ORIGIN POLICY INTRO 0 / 1 | 8min

Section 7: SAME ORIGIN POLICY, CROSS-SITE-REQUEST-FORGERY

About this course

web security and clever attacks, defenses, and techniques for writing secure code

By the numbers Skill level: All Levels Lectures: 11

Coding Challenges Details:

Python Program To Display Powers of 2 Using

Anonymous Function

Display the powers of 2 using anonymous

function

```
terms = 10
```

```
# Uncomment code below to take input from the  
user
```

```
# terms = int(input("How many terms? "))
```

```
# use anonymous function
```

```
result = list(map(lambda x: 2 ** x, range(terms)))
```

```
print("The total terms are:",terms)
```

```
for i in range(terms):
```

```
    print("2 raised to power",i,"is",result[i])
```