

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020	Name:	Pragathi h d
Sem & Sec	8 sem B sec	USN:	4AL16CS066
<b>Online Test Summary</b>			
Subject	SMS		
Max. Marks	60	Score	43
<b>Certification Course Summary</b>			
Course	Introduction to ethical hacking		
Certificate Provider	Great Learning	Duration	6.00hrs
<b>Coding Challenges</b>			
Problem Statement: Fibonacci program			
Status: Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Pragathijain	
Uploaded the report in slack		yes	

**Online Test Details: (Attach the snapshot and briefly write the report for the same)**

**Certification Course Details: (Attach the snapshot and briefly write the report for the same)**

**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

## Online test

Results

Analytics

✓ SMS1

Your Score **43** / 60

Share Your Result

f Facebook

✈ Twitter

in LinkedIn

I have scored 43 on the Techgig SMS1. Come and participate in this challenge.

## Online certificate

Ethical Hacking in Network Architecture-Demonstration

olympus.greatlearning.in/courses/12629/pages/ethical-hacking-in-network-architecture-demonstration?module\_item\_id=527656

greatlearning

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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

Ethical Hacking in Network Architecture-Demonstration

Kali Linux 2016.3-64bit (Running) - Oracle VM VirtualBox

Applications Places Terminal

Sat 10:06

root@kali: ~

File Edit View Search Terminal Help

513/tcp open login

514/tcp open shell

1699/tcp open rmiregistry

1524/tcp open ingreslock

2049/tcp open nfs

2123/tcp open cproxy-ftp

3306/tcp open mysql

3632/tcp open distccd

5432/tcp open postgresql

5900/tcp open vnc

6000/tcp open x11

6667/tcp open irc

6697/tcp open ircs-u

8080/tcp open ajp13

8180/tcp open unknown

8787/tcp open msgrsrvr

41732/tcp open unknown

41789/tcp open unknown

50601/tcp open unknown

57133/tcp open unknown

MAC Address: 08:00:27:38:E6:62 (Oracle VirtualBox virtual NIC)

Nmap done: 1 IP address (1 host up) scanned in 21.36 seconds

root@kali:~# nmap -sS -sV -O

## Online coding

19 lines (16 sloc) | 362 Bytes

RawBlameHistory

```
1  nterms = int(input("How many terms? "))
2
3  n1, n2 = 0, 1
4  count = 0
5
6  if nterms <= 0:
7      print("Please enter a positive integer")
8  elif nterms == 1:
9      print("Fibonacci sequence upto",nterms,":")
10     print(n1)
11 else:
12     print("Fibonacci sequence:")
13     while count < nterms:
14         print(n1)
15         nth = n1 + n2
16
17         n1 = n2
18         n2 = nth
19         count += 1
```

