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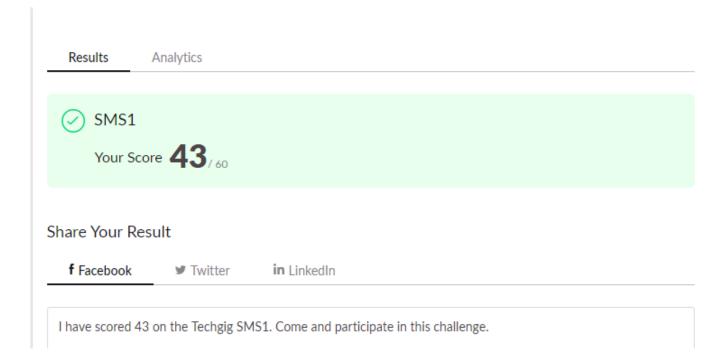
| Date: | 21/05/2020 | | Name: | Pragathi h d |
|---|---|---|---|---|
| Sem & Sec | 8 sem B sec | | USN: | 4AL16CS066 |
| **Online Test Summary** | | | | |
| Subject | SMS | | | |
| Max. Marks | 60 | | Score | 43 |
| **Certification Course Summary** | | | | |
| Course | Introduction to ethical hacking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

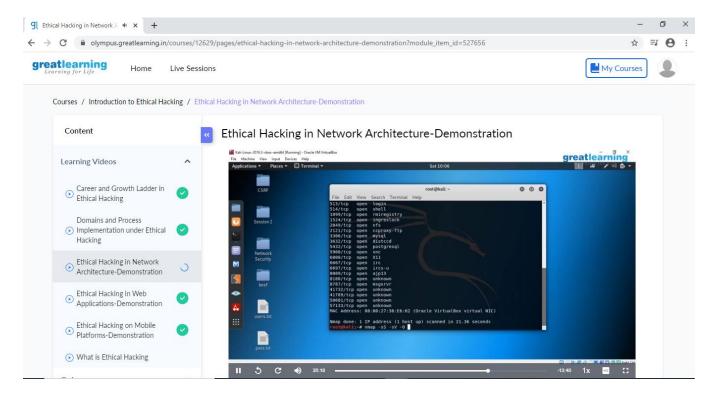**Online Test Details: (Attach the snapshot and briefly write the report for the same)**

**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

# Online coding

```python
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
```