DAILY ONLINE ACTIVITIES SUMMARY

Date:	21-05-2020	Name:	Pallavi I sutar
Sem & Sec	8th B	USN:	4al16cs061

Online Test Summary

Subject	SMS(IA 2)		
Max. Marks	60	Score	29

Certification Course Summary

Course	Introduction to ethical hacking		
Certificate Provider	Great learner academy	Duration	6hrs

Coding Challenges

Problem Statement: Fibonacci series
Status: solved

Uploaded the report in Github	yes
If yes Repository name	Pav122
Uploaded the report in slack	yes

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

Hi PALLAVI Sutar,

You have scored **29 marks** in **SMS1**.

See Assessment

About The Assessment

SMS_II_IA
Round 1 ends on: 21 May, 2020 (1 Hour)

Warm Regards,
TechGig Team

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

Introduction to Ethical Hacking — Course In Progress

| CONTENT | ASSESSMENTS |

Learning Videos

▶ Career and Growth Ladder in Ethical Hacking	18m	✔
▶ Domains and Process Implementation under Ethical Hacking	54m	✔
▶ Ethical Hacking in Network Architecture-Demonstration	48m	✔
▶ Ethical Hacking in Web Applications-Demonstration	50m	○
▶ Ethical Hacking on Mobile Platforms-Demonstration	34m	○
▶ What is Ethical Hacking	50m	○

Domains and Process Implementation under Ethical Hacking
• Web Application Domain
• Mobile

- Network Architecture Domain

Hacking Methodology
- Web Footprinting –Gathering Information
- Vulnerability Scanners –w3 af, Acunetix
- Identity Entry Points and Attack Su
rface

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

Fibonacci series
solution

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

```
n1, n2 = 0, 1
count = 0


if nterms <= 0:
   print("Please enter a positive integer")
elif nterms == 1:
   print("Fibonacci sequence upto",nterms,":")
   print(n1)
else:
   print("Fibonacci sequence:")
   while count < nterms:
      print(n1)
      nth = n1 + n2

        n1 = n2
        n2 = nth
        count += 1
```