

DAILY ONLINE ACTIVITIES SUMMARY

Date:	30 may 2020	Name:	Sandhya kapse
Sem & Sec	6 th sem B-sec	USN:	4AL18CS401
Online Test Summary			
Subject	PAP TEST-2		
Max. Marks	30	Score	16
Certification Course Summary			
Course	Applied cryptography		
Certificate Provider	udacity	Duration	6wk
Coding Challenges			
Problem Statement: 1. Python program to print pattern. 2. Python program to delete an element at a given position			
Status:cmpltd the probelms			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/alvas-education-foundation/sandhya-k	
Uploaded the report in slack		yes	

Test detail:

sandykapse781@gmail.com Logout

Test Completed!

You have successfully participated in Python Internal Assessment II.

Rate this Test
Your Rating: ★★★★★ Click to Rate

Results Analytics

Round1
Your Score **16** / 30

Certification course :

classroom.udacity.com/courses/cs387/lessons/48632905/concepts/487135040923

Lesson 4:
Lesson 2

SEARCH

RESOURCES

CONCEPTS

✓ 1. Applications Of Symmetric Cip...

★ 2. Quiz: Randomness Quiz

★ 3. Quiz: Kolmogorov Complexity

● 4. Unpredictability

● 5. Sources Of Randomness

★ 6. Quiz: Pseudo Random Number ...

★ 7. Quiz: Prng Implementation

Peer Chat 1
Chat with peers and alumni

Applications Of Symmetric Ciphers

SEND FEEDBACK

Unit 2

Applications of
Symmetric Ciphers

to solve problems.

0:07 / 1:42

CC YouTube

Coding challenges:

Prgm1:

```
1 def star(n):
2     for i in range(0,n):
3         for j in range(i-1,n-1):
4             print("* ",end="")
5         print("\r")
6 n = int(input("Enter the number\n"))
7 star(n)
```

× Terminal

```
Enter the number
5
* * * * *
* * * *
* * *
* *
*
```

Process finished.

Prgm2:

```
1 s = str(input("Enter the string\n"))
2 n = int(input("Enter the position of element to be d
3 m = len(str(s))
4 s1 = ""
5 for i in range(m):
6     if(i!=n-1):
7         s1 = s1 + s[i]
8 print(s1)
```

× Terminal

```
Enter the string
python
Enter the position of element to be deleted2
pthon
```

Process finished.