

## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	02 june 2020	Name:	Sandhya kapse
Sem & Sec	6 <sup>th</sup> sem B-sec	USN:	4AL18CS401
<b>Online Test Summary</b>			
Subject	CGV TEST		
Max. Marks	30	Score	30
<b>Certification Course Summary</b>			
Course	python		
Certificate Provider	DataCamp	Duration	4wk
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Python program to print 1st and last #element of a list using slice method 2. python program to find whether the string #is phantogram a string which has all #the alphabets from a to z			
<b>Status:cmpltd the probelms</b>			
Uploaded the report in Github		yes	
If yes Repository name		<a href="https://github.com/alvas-education-foundation/sandhya-k">https://github.com/alvas-education-foundation/sandhya-k</a>	
Uploaded the report in slack		yes	

## Test detail:

### CGV Test

Total points **30/30** ?

Mention your name and USN without fail, otherwise your form will be rejected.  
Choose the correct answer. Don't choose multiple answers.  
Each question carries ONE mark and Maximum duration is 30 minutes.  
Submission of more than one form is not allowed.  
Submit the form before 10.00 AM, otherwise it will be rejected.

Name

Sandhya kapse

USN

4AL18CS401

✓ To obtain a display of a three-dimensional world-coordinate scene, we first set up a coordinate reference for 1/1

## Certification course :

DataCamp

Introduction to Python

Report

### Complete the code to return the output

```
# Find the mean of the second column of costs
import numpy as np
costs = np.column_stack([[2, 1, 2, 1],
                        [4, 6, 5, 5]])
mean_costs = np.mean(costs[:, 1])
print(mean_costs)
```

5.0

FILL IN THE BLANKS

[ :, 0 ] 1 [ 0, : ] 3 [ 1, : ] 4

Reset R

Great work!

PRESS ENTER TO Continue

## Coding challenges:

### Prog1:

```
Enter the size of list
7
Enter the list elements

1
2
3
4
5
6
7
[1, 7]

...Program finished with exit code 0
Press ENTER to exit console.
```

### Prog2:

```
main.py 7 8 9
7 str = str(input("Enter the string\n"))
8 if(pan(str) == True):
9     print("Yes")

input
Enter the string
sandy
No

...Program finished with exit code 0
Press ENTER to exit console.
```

