

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020	Name:	Madan G Gudigar
Sem & Sec	6 th /A	USN:	4AL17CS048
Online Test Summary			
Subject	OR IA Test - 2		
Max. Marks	30	Score	30
Certification Course Summary			
Course	Web Development with Python and JavaScript		
Certificate Provider	Harvard University	Duration	12weeks
Coding Challenges			
Problem Statement: 1. Take a string as input and find the #number of uppercase and lower case letters in the string and print the count. Note: any spaces has to be ignored 2. Python program which takes a string as #an input from user and print only the consonants in the string format.			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/Madangudigar/online_coding	
Uploaded the report in slack		Yes	

Online Test Details

OR TEST-2 Details:

Test Completed!

You have successfully participated in Operation Research.

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

Results

Analytics

✓ r1

Your Score **30** / 30

Online Certification Details

Webinar

Now viewing Mohan Kumar's screen

Talking: Mohan Kumar

Everyone

Webcams

Zoom: 91%

Screenshot

Mohan Kumar

Business Impact

- ✓ Spotting disruptive businesses and people early
- ✓ The urgency of innovation
- ✓ Continuous evolution of your social media strategy
- ✓ Continuing education critical

\$96B

Crowdfunding activity by 2025

75%

Of total workforce by 2025 will be millennials

50%

Of all college courses will be offered online

Audio

Sound Check

☒ Computer audio

☐ Phone call

☐ No audio

MUTED

Microphone (Realtek(R) Audio)

Speakers (Realtek(R) Audio)

Speakers (Realtek(R) Audio)

Questions/Chat

Kanara Entrepreneurs (to All - Entire Audience):

12:06. Kindly type your questions by clicking on the question button.

[Enter a question for staff]

Send

Preparation for the Next Normal

Webinar ID: 529-030-627

This session is being recorded.

GoToWebinar

Coding Challenge Details

1. Take a string as input and find the #number of uppercase and lower case letters in the string and print the count.

Note: any spaces has to be ignored

```
1 s = str(input("Enter the string"))
2 c=0
3 v=0
4 for i in s:
5     if(i.islower()):
6         c = c+1
7     if(i.isupper()):
8         v = v+1
9 print("Upper case characters : ",v)
10 print("Lower case characters : ",c)
```

Terminal

```
Enter the stringThis is Python
Upper case characters : 2
Lower case characters : 10
Process finished.
```

3. Python program which takes a string as #an input from user and print only the consonants in the string format.

```
1 s = str(input("Enter the string\n"))
2 c = ""
3 for val in s:
4     if(val=='a' or val=='e' or val=='o' or val=='u' or
5         continue
6     else:
7         c = c+ str(val)
8 print(c)
```

Terminal

```
Enter the string
abcdefghi
bcd fgh
Process finished.
```