DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020	Name:	Madan G Gudigar
Sem & Sec	6th /A	USN:	4AL17CS048

<table>
<tr><td colspan="4" align="center">Online Test Summary</td></tr>
<tr><td>Subject</td><td colspan="3">OR IA Test - 2</td></tr>
<tr><td>Max. Marks</td><td>30</td><td>Score</td><td>30</td></tr>
<tr><td colspan="4" align="center">Certification Course Summary</td></tr>
<tr><td>Course</td><td colspan="3">Web Development with Python and JavaScript</td></tr>
<tr><td>Certificate Provider</td><td>Harvard University</td><td>Duration</td><td>12weeks</td></tr>
<tr><td colspan="4" align="center">Coding Challenges</td></tr>
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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:

Online Certification Details

Webinar

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
bcdfgh

Process finished.
```