

DAILY ONLINE ACTIVITIES SUMMARY

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|--|--------------------------------|---|------------------------|
| Date: | 11/06/2020 | Name: | Madan G Gudigar |
| Sem & Sec | 6th /A | USN: | 4AL17CS048 |
| Online Test Summary | | | |
| Subject | PAP Assignment Test - 3 | | |
| Max. Marks | 20 | Score | 15 |
| Certification Course Summary | | | |
| Course | Web Design | | |
| Certificate Provider | Shaw Academy | Duration | 4weeks |
| Coding Challenges | | | |
| Problem Statement: 1. Python Program to find the average of all Items in a Dictionary 2. Write a python function that converts a string to all uppercase, provided it contains at least 2 uppercase characters in the first 4 characters. Else print the string as it is. | | | |
| 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

PAP Assignment Test 3 Details:

Largest Tech Community | Hacka

techgig.com/challenge/result/round1/akpJeVhMckM2bWNiaXVFbnFCWXdJUT09

madangudigar1234@gmail.com Logout

Test Completed!

You have successfully participated in PAP Assignment 3 Test.

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Your Rating: ★★★★★ Click to Rate

Results Analytics

Round1

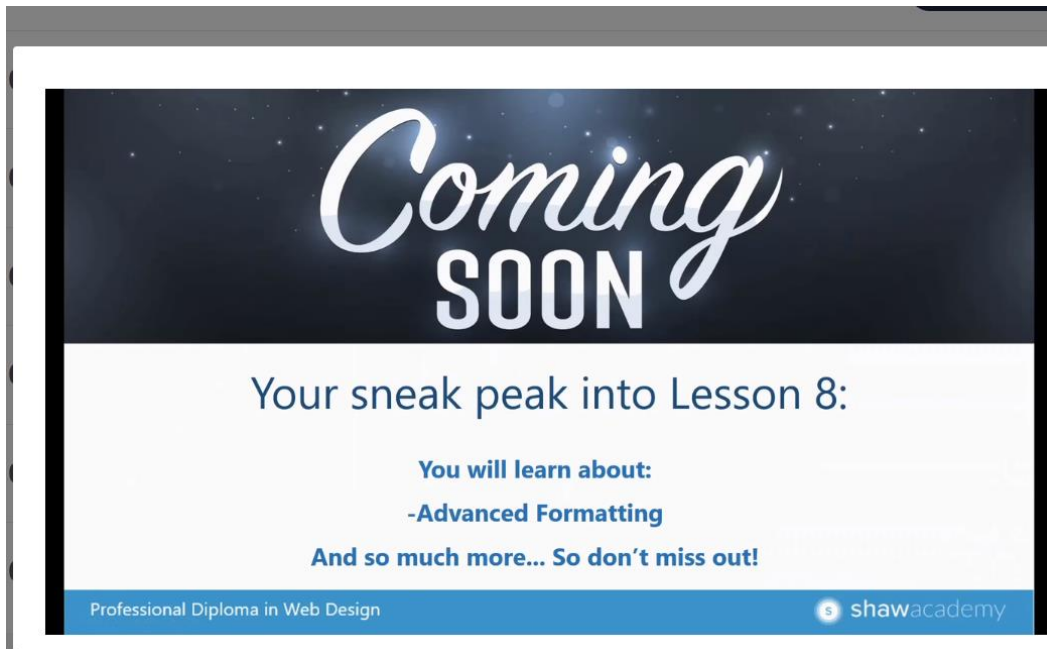
Your Score **15** / 20

Windows taskbar: 01:25 PM 11-06-2020

Online Certification Details

Lesson

- Digital CV Part 3



Coding Challenge Details

1. Python Program to find the average of all Items in a Dictionary

```
File Edit Format Run Options Window Help
def returnSum(dict):
    sum = 0
    for i in dict.values():
        sum = sum + i
    avg=sum/len(dict)
    return avg
dict = {'ram': 83, 'jay':78, 'deep':68}
print("AVG :", returnSum(dict))

Python 3.8.1 Shell
File Edit Shell Debug Options Window Help
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 22:39:24) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\Sathvik Shetty\AppData\Local\Programs\Python\Python38-32\s
y
AVG : 76.33333333333333
>>>
```

1. Write a python function that converts a string to all uppercase, provided it contains at least 2 uppercase characters in the first 4 characters. Else print the string as it is.

```
1 def upp(s):
2     c = 0
3     for i in s:
4         if i.upper() == i:
5             c = c+1
6     if(c>=2):
7         print("The output string is : ",s.upper())
8     else:
9         print("The output string is : ",s)
10 s = str(input("Enter the string : "))
11 upp(s)
```

x Terminal

```
Enter the string : Hello
The output string is : HELLO
```

x Terminal

```
Enter the string : hello
The output string is : hello
Process finished.
```