

DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/06/2020	Name:	Kavana V
Sem & Sec	6th A	USN:	4AL17CS040
Online Test Summary			
Subject	CGV IA Test 4 and CNSC IA Test – 3(Improvement Test)		
Max. Marks	CGV - 30 CNSC - 60	Score	CGV - 29 CNSC - 44
Certification Course Summary			
Course	Web Design		
Certificate Provider	Shaw Academy	Duration	4weeks
Coding Challenges			
Problem Statement: 1. Python Program to Check Whether a String is a Palindrome or not . 2. Python Program to Reverse a String Using Recursion.			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/vgkavana/Online-coding-	
Uploaded the report in slack		Yes	

Online Test Details

CGV IA Test 4 and CNSC IA 3 Details:

The screenshot shows a Google Form titled "CGV TEST" with a total points indicator of 29/30. The form includes instructions: "Mention your E-Mail Address, 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." The form has three input fields: "Email address *" with the value "kavanagowda777@gmail.com", "Name" with the value "Kavana V", and "USN" with the value "4AL17CS040". A green checkmark icon and a message at the bottom state: "The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as". The browser's taskbar at the bottom shows several open files: "daily report(DB-0....docx)", "les4.png", "les3.png", "program2.txt", and "program1.txt".

CGV TEST Total points 29/30 ?

Mention your E-Mail Address, Name and USN without fail, otherwise your form will be rejected.
Choose the correct answer. Don't choose multiple answers.
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Submission of more than one form is not allowed.
Submit the form before 10.00 AM, otherwise it will be rejected.

Email address *
kavanagowda777@gmail.com

Name
Kavana V

USN
4AL17CS040

✓ The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as

daily report(DB-0....docx) les4.png les3.png program2.txt program1.txt Show all

The screenshot shows the "Results" page of the "CGV TEST" form. The page has two tabs: "Results" and "Analytics". The "Results" tab is active and displays three test results. Each result is shown in a box with a green checkmark icon, the test name, the question type (MCQ), and the score. The first result is "Test 3 submitted" with a score of 18 / 24. The second result is "Test 1 submitted" with a score of 8 / 16. The third result is "Test 2 submitted" with a score of 18 / 20. The browser's taskbar at the bottom shows the same open files as the previous screenshot: "daily report(DB-0....docx)", "les4.png", "les3.png", "program2.txt", and "program1.txt".

Results Analytics

✓ Test 3 submitted
MCQ
Your Score
18 / 24

✓ Test 1 submitted
MCQ
Your Score
8 / 16

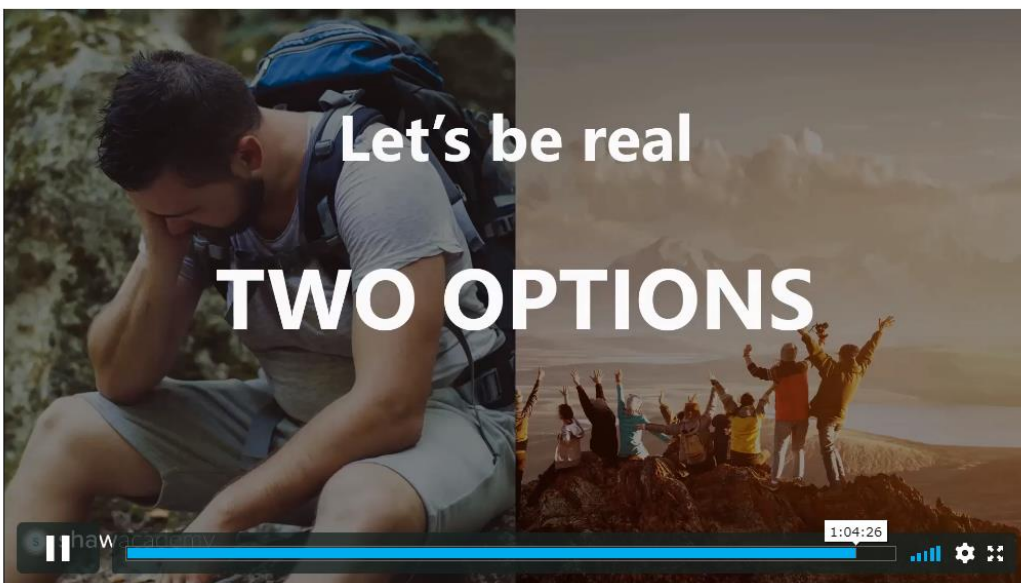
✓ Test 2 submitted
MCQ
Your Score
18 / 20

daily report(DB-0....docx) les4.png les3.png program2.txt program1.txt Show all

Online Certification Details

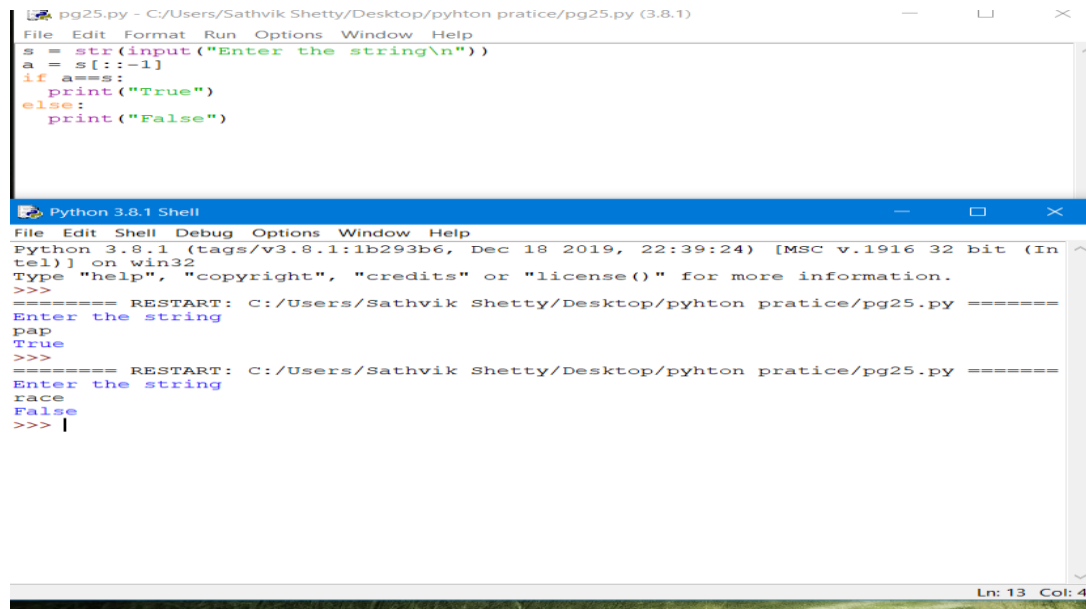
Lesson

- Digital CV Part 1
-



Coding Challenge Details

1. Python Program to Check Whether a String is a Palindrome or not



The image shows a Python IDE window titled 'pg25.py - C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg25.py (3.8.1)'. The script contains the following code:

```
s = str(input("Enter the string\n"))
a = s[::-1]
if a==s:
    print("True")
else:
    print("False")
```

Below the script is a 'Python 3.8.1 Shell' window showing the execution process. It includes a restart message and the user's input 'pap' resulting in 'True', and 'race' resulting in 'False'.

```
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/Desktop/pyhton pratice/pg25.py =====
Enter the string
pap
True
>>>
===== RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg25.py =====
Enter the string
race
False
>>> |
```

The status bar at the bottom right indicates 'Ln: 13 Col: 4'.

2. Python Program to Reverse a String Using Recursion.

```
1 def reverse(str):
2     if len(str) == 0:
3         return str
4     else:
5         return reverse(str[1:]) + str[0]
6
7 mystr = str(input("enter the sting\n"))
8 print("The Given String is: ", mystr)
9 print("Reversed String is: ", reverse(mystr))
```

× Terminal

```
enter the sting
python
The Given String is: python
Reversed String is: nohtyp

Process finished.
```