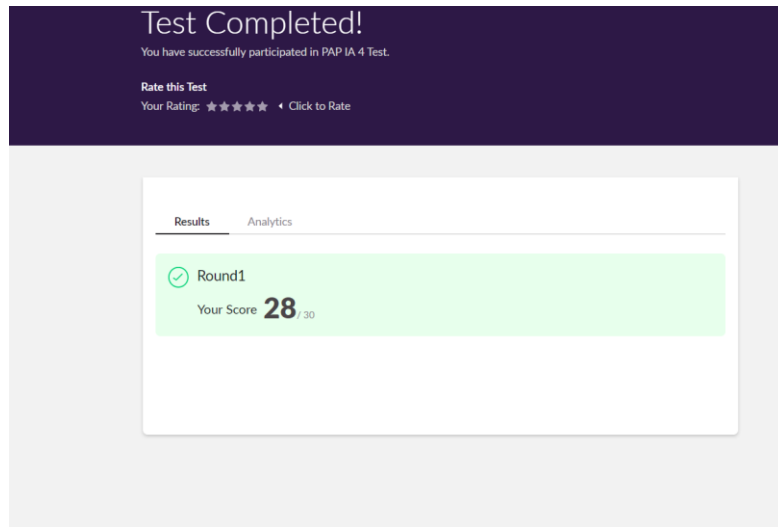


### DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	<b>13/06/2020</b>	<b>Name:</b>	<b>Madan G Gudigar</b>
<b>Sem &amp; Sec</b>	<b>6<sup>th</sup> /A</b>	<b>USN:</b>	<b>4AL17CS048</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>PAP IA4</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>28</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Web Design</b>		
<b>Certificate Provider</b>	<b>Shaw Academy</b>	<b>Duration</b>	<b>4weeks</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Python Program to Take in a String and Replace Every Blank Space with Hyphen 2. Python Program to print the pattern Input:			
<b>Status: Completed</b>			
<b>Uploaded the report in GitHub</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<a href="https://github.com/Madangudigar/online_coding">https://github.com/Madangudigar/online_coding</a>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

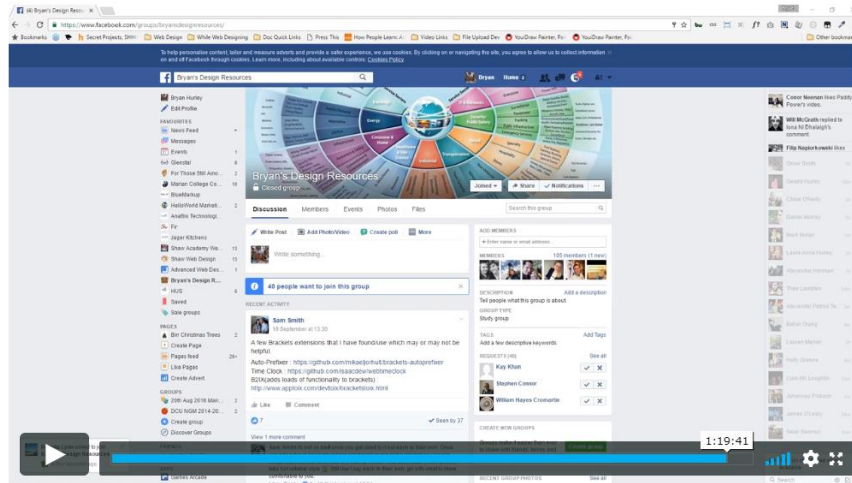
## Online Test Details



## Online Certification Details

### Lesson

- Introduction to Web 3.0 - Part 1



## Coding Challenge Details

1. Python Program to Take in a String and Replace Every Blank Space with Hyphen

```
pg29.py - C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg29.py (3.8.1)
File Edit Format Run Options Window Help
# Python Program to Take in a String and Replace Every Blank Space with Hyphen

string=str(input("Enter string:"))
string=string.replace(' ','-')
print("Modified string:")
print(string)

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/pg29.py =====
Enter string:this is a python program
Modified string:
this-is-a-python-program
>>> |
```

## 2. Python Program to print the pattern Input:

```
File Edit Format Run Options Window Help
def contalpha(n):
    num = 65
    for i in range(0, n):
        for j in range(0, i+1):
            ch = chr(num)
            print(ch, end=" ")
            num = num + 1
        print("\n")
n=int(input("enter the n value"))
contalpha(n)

===== RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg29.py =====
enter the n value5
A
B C
D E F
G H I J
K L M N O
>>>
```