DAILY ONLINE ACTIVITIES SUMMARY

Date:	14/06/2020	Name:	Madan G Gudigar
Sem & Sec	6th /A	USN:	4AL17CS048

Online Test Summary			
Subject	-		
Max. Marks	-	Score	-

Certification Course Summary			
Course	Web Design		
Certificate Provider	Shaw Academy	Duration	4weeks

Coding Challenges
Problem Statement: 1. Python Program to Remove the Characters of Odd Index Values in a String.   2. Python Program for cube sum of first n natural numbers.

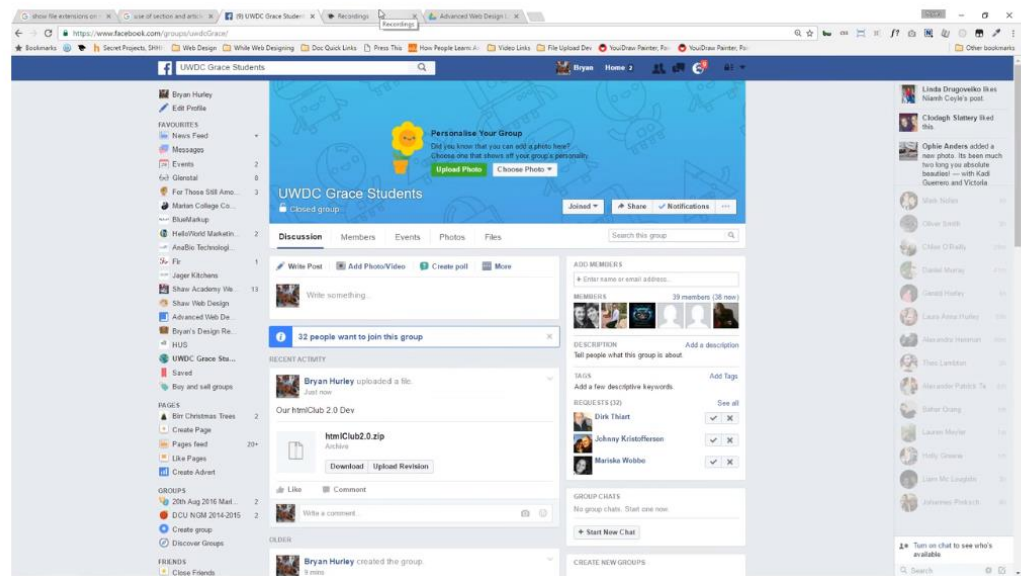| Status: Completed	
Uploaded the report in GitHub	Yes
If yes Repository name	https://github.com/Madangudigar/online_coding
Uploaded the report in slack	Yes

Online Test Details

Any kind of test was not conducted.

Online Certification Details

Lesson

- Introduction to Web 3.0 - Part 2

Coding Challenge Details

1.Python Program to Remove the Characters of Odd Index Values in a String

```
*pg30.py - C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg30.py (3.8.1)*

File  Edit  Format  Run  Options  Window  Help
#Python Program to Remove the Characters of Odd Index Values in a String

def odd(str):
    result = ""
    for i in range(len(str)):
        if i % 2 == 0:
            result = result + str[i]
    return result
s=str(input("enter the string"))
print(odd(s))
```

```
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 (In
tel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
======== RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg30.py =======
enter the stringpython
pto
>>>
```

Ln: 7 Col: 4

1. Python Program for cube sum of first n natural numbers.

```
File  Edit  Format  Run  Options  Window  Help
def sumOfSeries(n):
    sum = 0
    for i in range(1, n+1):
        sum +=i*i*i

    return sum
n =int(input("enter the n value"))
print(sumOfSeries(n))
```

Ln: 8 Col: 22

```
>>>
======== RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg30.py =======
enter the n value5
225
>>>
```

Ln: 11 Col: 4