DAILY ONLINE ACTIVITIES SUMMARY

Date:	08/06/2020	Name:	Madan G Gudigar
Sem & Sec	6th /A	USN:	4AL17CS048

Online Test Summary			
Subject	CNSC IA Test - 3		
Max. Marks	60	Score	34

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

Coding Challenges
Problem Statement: 1. Python Program to Copy the Contents of One File into Another.   2.Python Program to Check Whether a String is a Palindrome or not Using Recursion
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

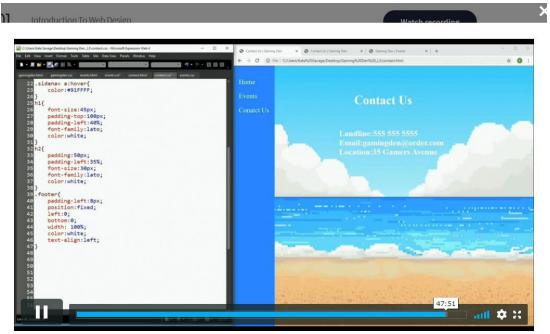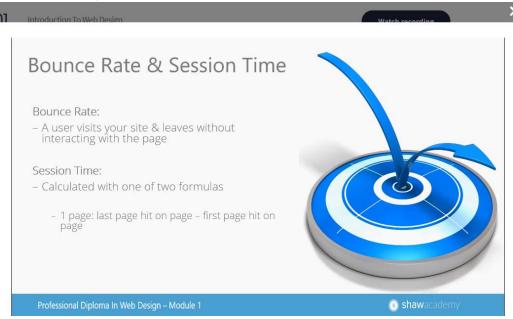CNSC IA Test 3 Details:
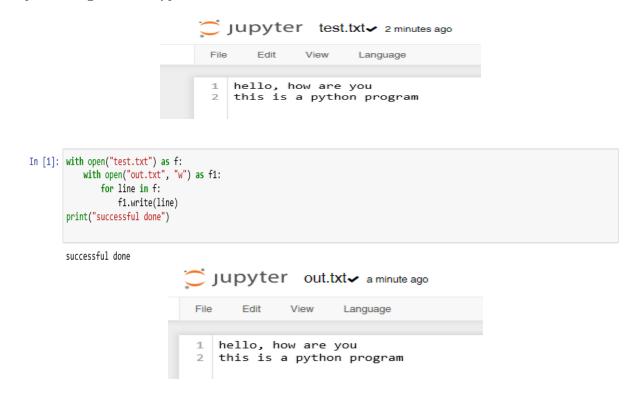

Online Certification Details

Lessons
- Navigation

- Planning A Website

Coding Challenge Details

1. Python Program to Copy the Contents of One File into Another.


```
In [1]: with open("test.txt") as f:
            with open("out.txt", "w") as f1:
                for line in f:
                    f1.write(line)
        print("successful done")
```

successful done

2. Python Program to Check Whether a String is a Palindrome or not Using Recursion

File Edit Format Run Options Window Help

```python
#Python Program to Check Whether a String is a Palindrome or not Using Recursion

def isPalRec(st, s, e) :
    if (s == e):
        return True
    if (st[s] != st[e]) :
        return False
    if (s < e + 1) :
        return isPalRec(st, s + 1, e - 1);
    return True
def isPalindrome(st):
    n = len(st)
    if (n == 0) :
        return True

    return isPalRec(st, 0, n - 1);
st =str(input("enter the string"))
if (isPalindrome(st)) :
    print("Yes")
else :
    print("No")

#output:
```

Ln: 11 Col:

```
======= RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg23.py =======
enter the stringnitin
Yes
>>>
======= RESTART: C:/Users/Sathvik Shetty/Desktop/pyhton pratice/pg23.py =======
enter the stringrace
No
>>>
```

Ln: 14 Col: 6