DAILY ONLINE ACTIVITIES SUMMARY

Date:	**21/05/2020**	**Name:**	**SUMAN RATHOD**
Sem & Sec	**6th sem & B sec**	**USN:**	**4AL17CS115**

Online Test Summary

Subject	**OS IA Test**		
Max. Marks	**30**	**Score**	**30**

Certification Course Summary

Course	**Introduction to Full Stack Development**		
Certificate Provider	**Great Learning**	**Duration**	**1.5 hr(spent by me on that day to learn)**

Coding Challenges

Problem Statement:

1. Write a menu program in Python to find Area-Circle, Circumference-Circle, Area- Square, Circumference-Square using functions with menu choice
Create seperate functions for each choice of menu

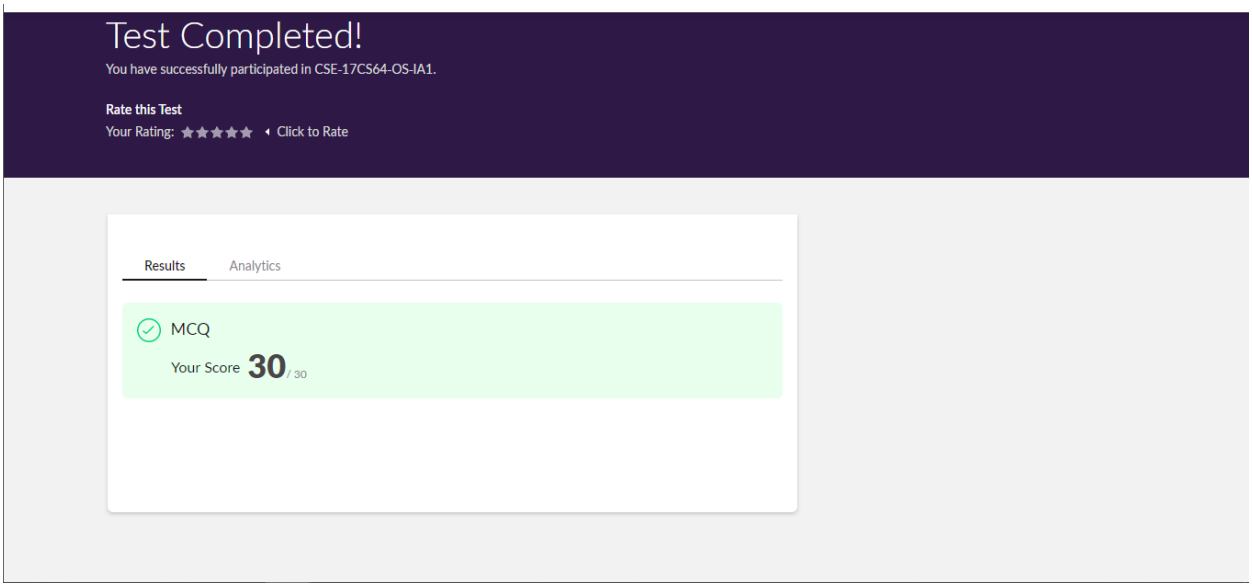
2. Python program to print right angled traingle

Status: Completed

Uploaded the report in Github	**Yes**
If yes Repository name	https://github.com/SumanRathod009/onlinecoding
Uploaded the report in slack	**Yes**

Online Test Details

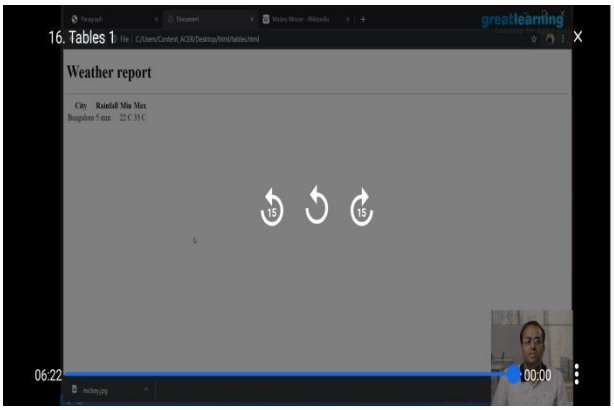
OS TEST Details:

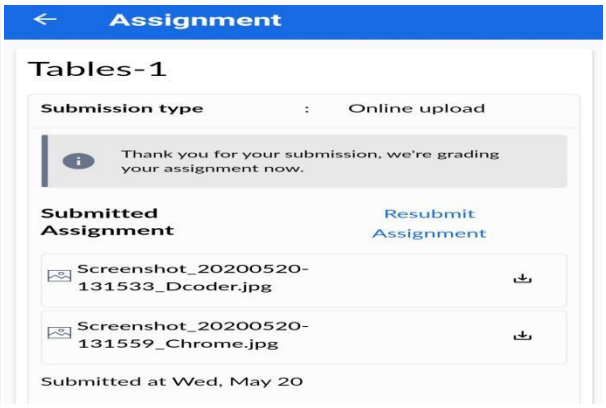


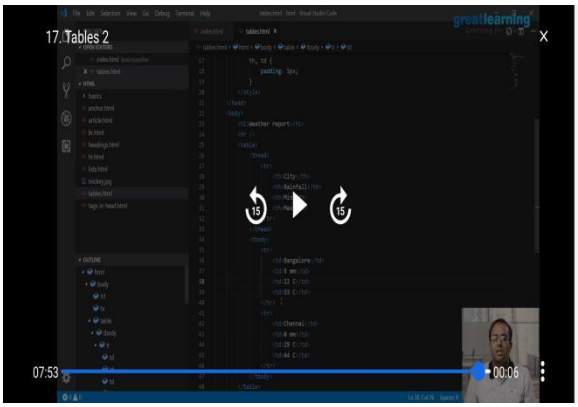
Online Certification Details

Lessons completed:

1. Table Tag 1
2. Table Tag 2
3. Introduction to forms
4. Introduction to input elements
5. More on input elements







Assignment

Tables-2

Submission type : Online upload

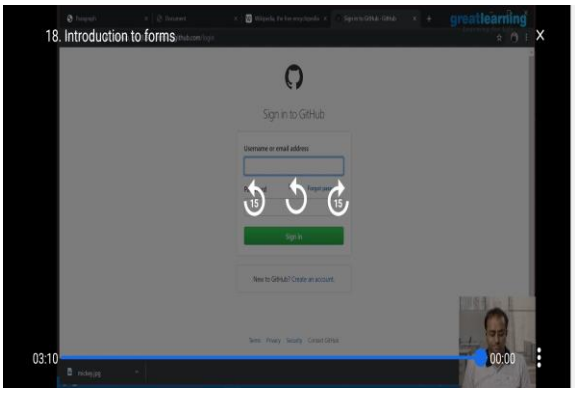
Thank you for your submission, we're grading your assignment now.

Submitted Assignment Resubmit Assignment

Screenshot_20200520-131905_Dcoder.jpg

Screenshot_20200520-131914_Chrome.jpg

Submitted at Wed, May 20



Quiz

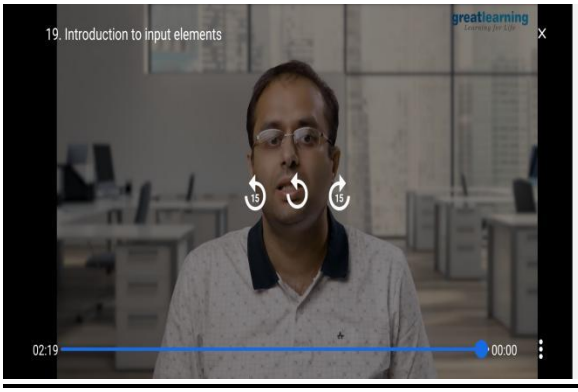
Introduction to Forms

Type	:	Practice Quiz
Attempts	:	1/2
Questions	:	1
Scoring Policy	:	Highest Score
Your Score	:	1.00/1

RETAKE

Attempt History

Date	Attempt	Marks	
May 21, 10:46 AM	1	1	View answers



Quiz

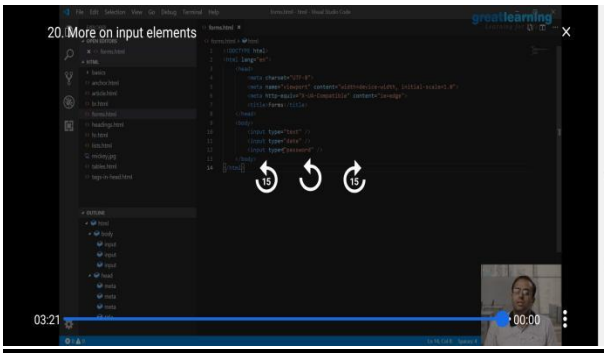
Introduction to input elements

Type	:	Practice Quiz
Attempts	:	1/2
Questions	:	1
Scoring Policy	:	Highest Score
Your Score	:	1.00/1

RETAKE

Attempt History

Date	Attempt	Marks	
May 21, 10:49 AM	1	1	View answers



Assignment

More on input elements

Submission type : Online upload

Thank you for your submission, we're grading your assignment now.

Submitted Assignment Resubmit Assignment

Screenshot_20200521-105827_Dcoder.jpg

Screenshot_20200521-105917_Chrome.jpg

Submitted at Thu, May 21

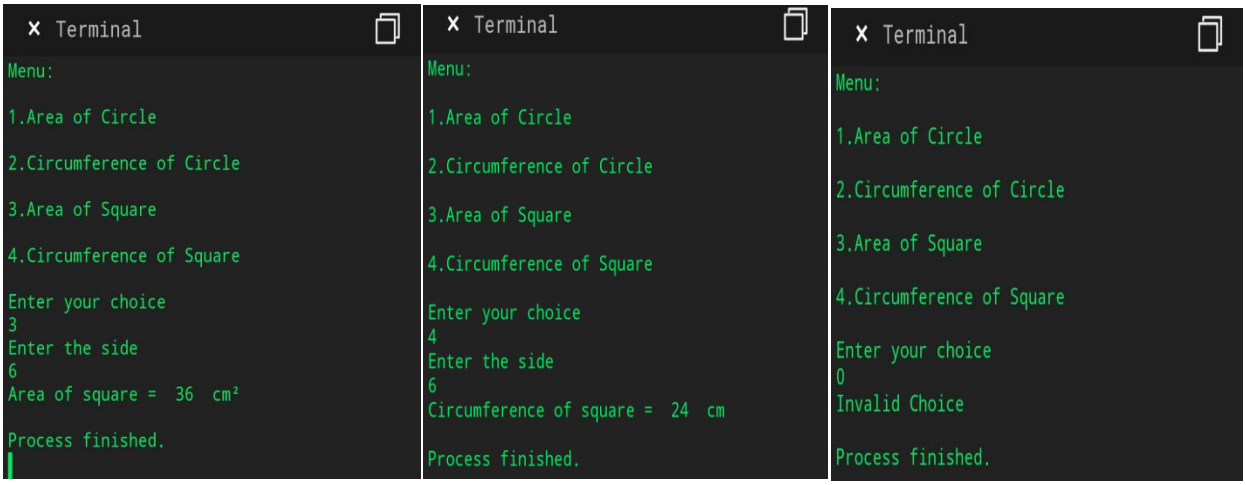
Coding Challenge Details

1. Write a menu program in Python to find Area-Circle, Circumference-Circle, Area- Square, Circumference-Square using functions with menu choice
   Create seperate functions for each choice of menu

```python
def arcir(r):
  print("Area of circle = ", 3.14*r*r)
def crcir(r):
  print("Circumference of circle = ", 2*3.14*r)
def arsq(s):
  print("Area of square = ", s*s)
def crsq(s):
  print("Circumference of square = ", 4*s)
print("Menu: \n")
print("1.Area of Circle\n")
print("2.Circumference of Circle\n")
print("3.Area of Square\n")
print("4.Circumference of Square\n")
ch = int(input("Enter your choice\n"))
if(ch==1):
  r = int(input("Enter the radius\n"))
  arcir(r)
if(ch==2):
  r = int(input("Enter the radius\n"))
  crcir(r)
if(ch==3):
  s = int(input("Enter the side\n"))
  arsq(s)
if(ch==4):
  s = int(input("Enter the side"))
  crsq(s)
if(ch>4 or ch<=0);
  print("Invalid Choice")

```

```
Terminal
Menu:

1.Area of Circle

2.Circumference of Circle

3.Area of Square

4.Circumference of Square

Enter your choice
1
Enter the radius
4
Area of circle =  50.24  cm²

Process finished.
```

```
Terminal
Menu:

1.Area of Circle

2.Circumference of Circle

3.Area of Square

4.Circumference of Square

Enter your choice
2
Enter the radius
4
Circumference of circle =  25.12  cm

Process finished.
```



2. Python program to print right angled traingle.