DAILY ONLINE ACTIVITIES SUMMARY

Date:	**21/05/2020**	**Name:**	**Chethana j**
Sem & Sec	**6th A**	**USN:**	**4al17cs022**

Online Test Summary

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

Certification Course Summary

Course	**Python for Machine learning**		
Certificate Provider	**Great Learning**	**Duration**	**5 hrs.**

Coding Challenges

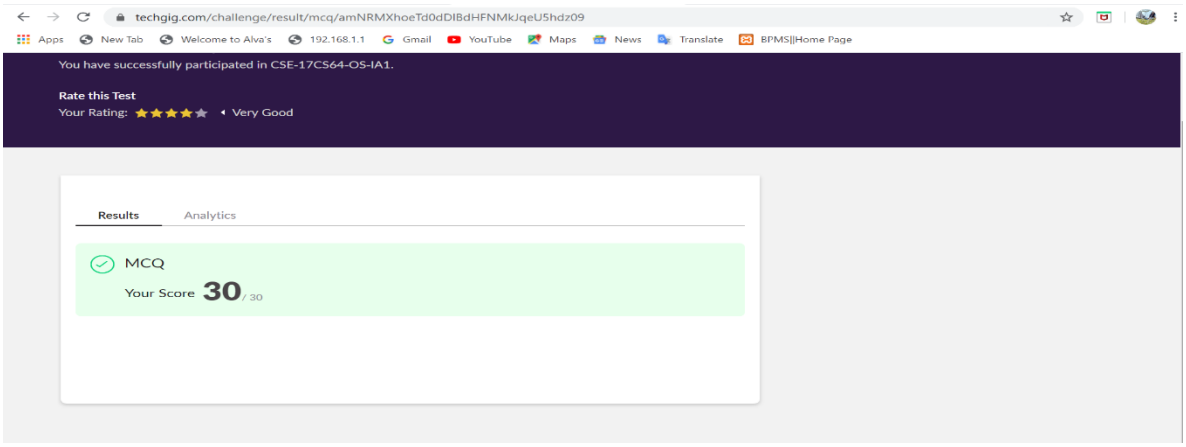
Problem Statement:1. Write a menu program in Python to find Area-Circle, Circumference-Circle, Area- Square, Circumference-Square using functions with menu choice.Create seperate functions for each choice of menu.

2. Python program in number right angled triangle.

Status: Completed

Uploaded the report in Github	**yes**
If yes Repository name	https://github.com/Jchethana1990/online-course
Uploaded the report in slack	**yes**

Online Test Details:



Certification Course Details:

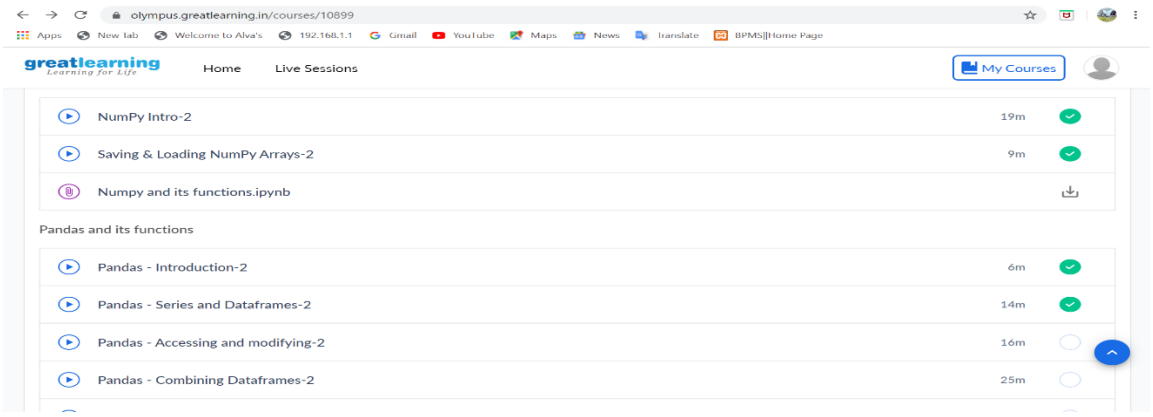
Topics I covered:

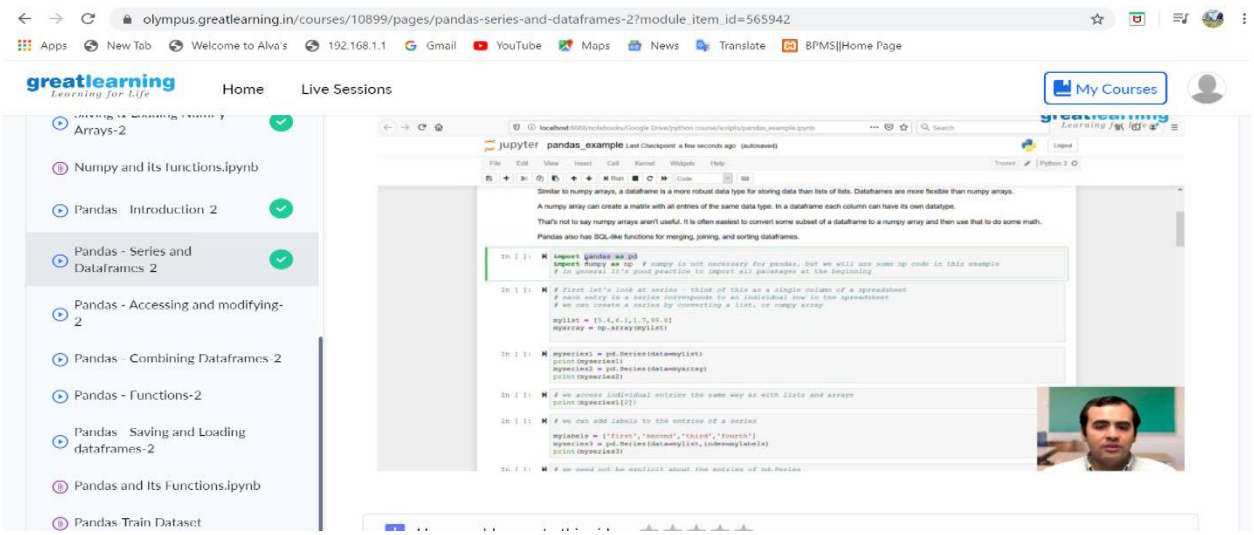
NumPy intro-2

Saving&loading numpy array-2

Pandas-introduction-2

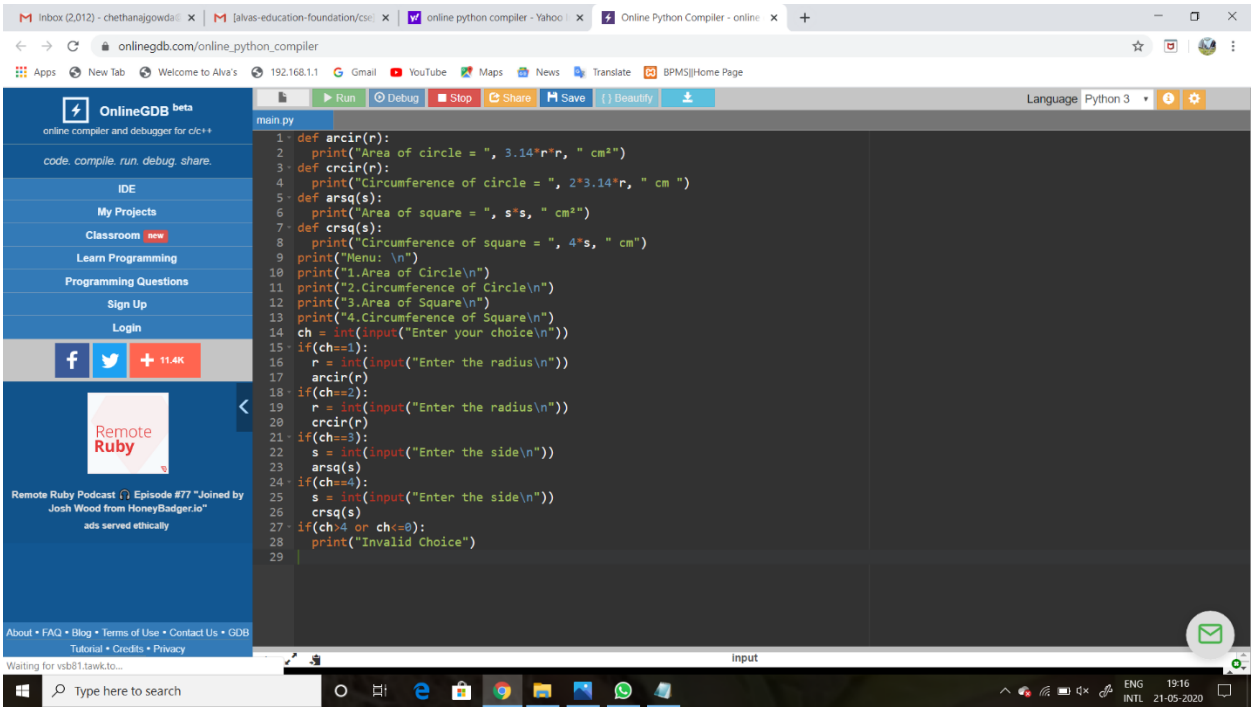
Pandas-series and dataframes-2

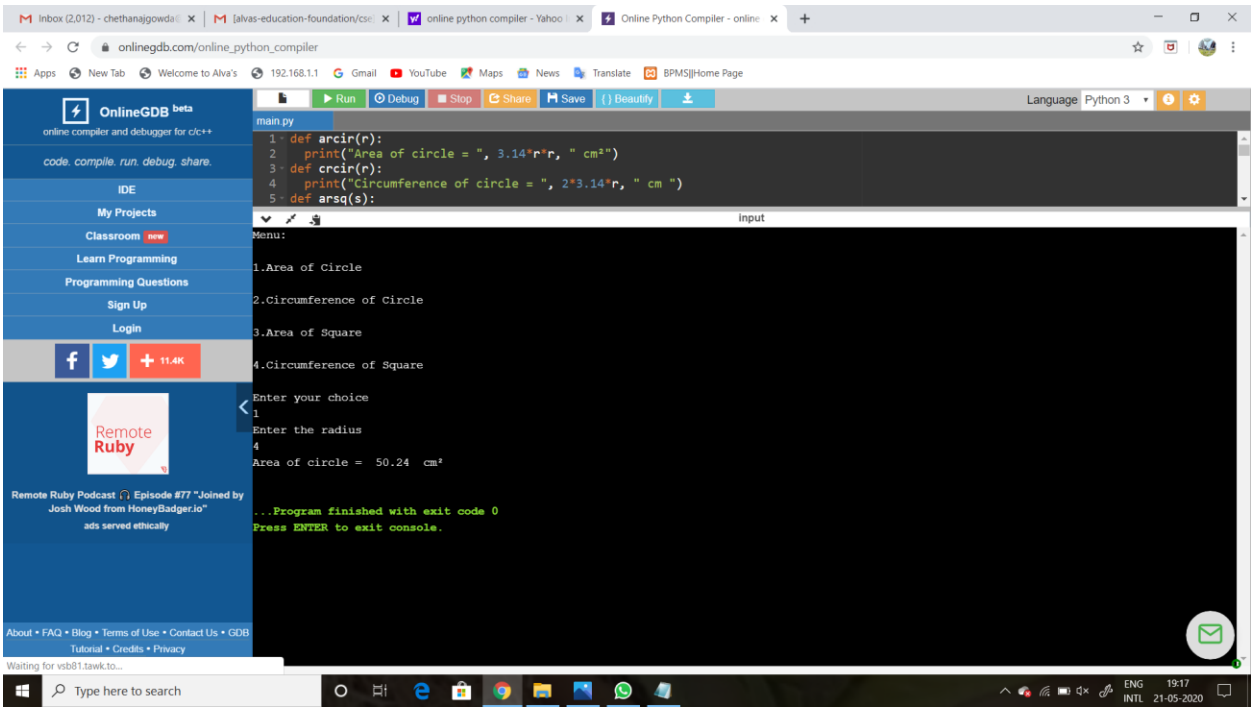


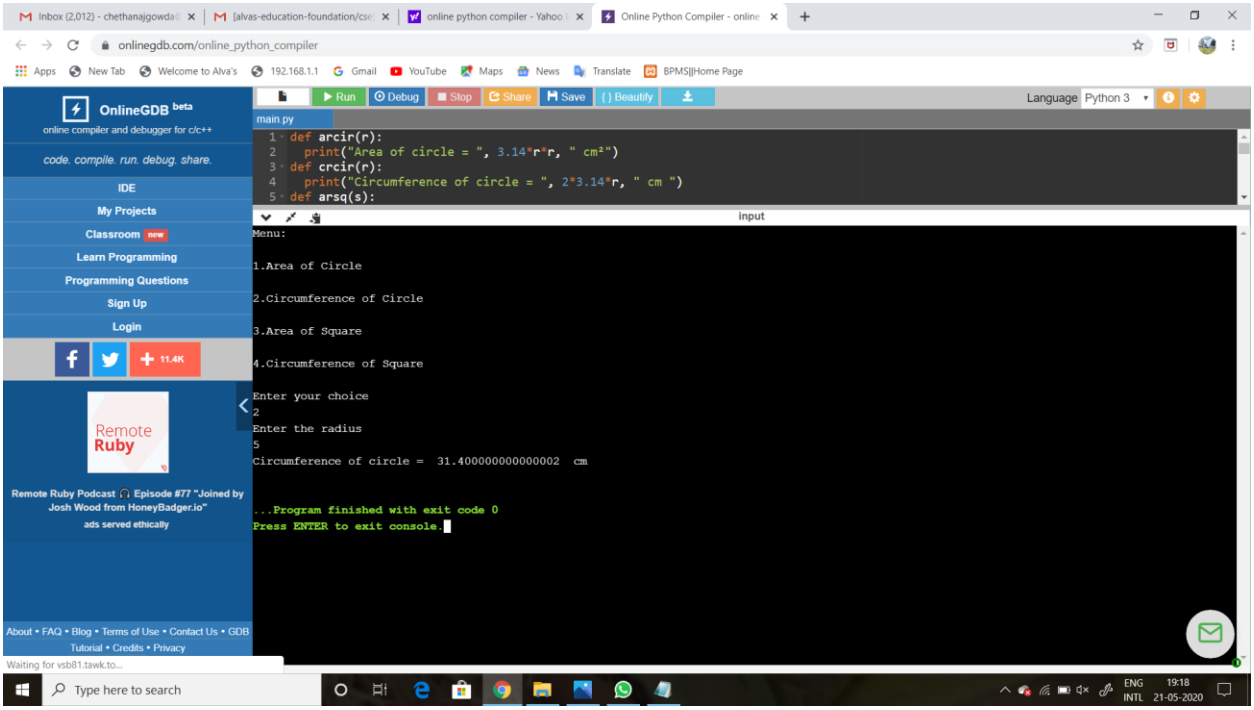


Coding Challenges Details:

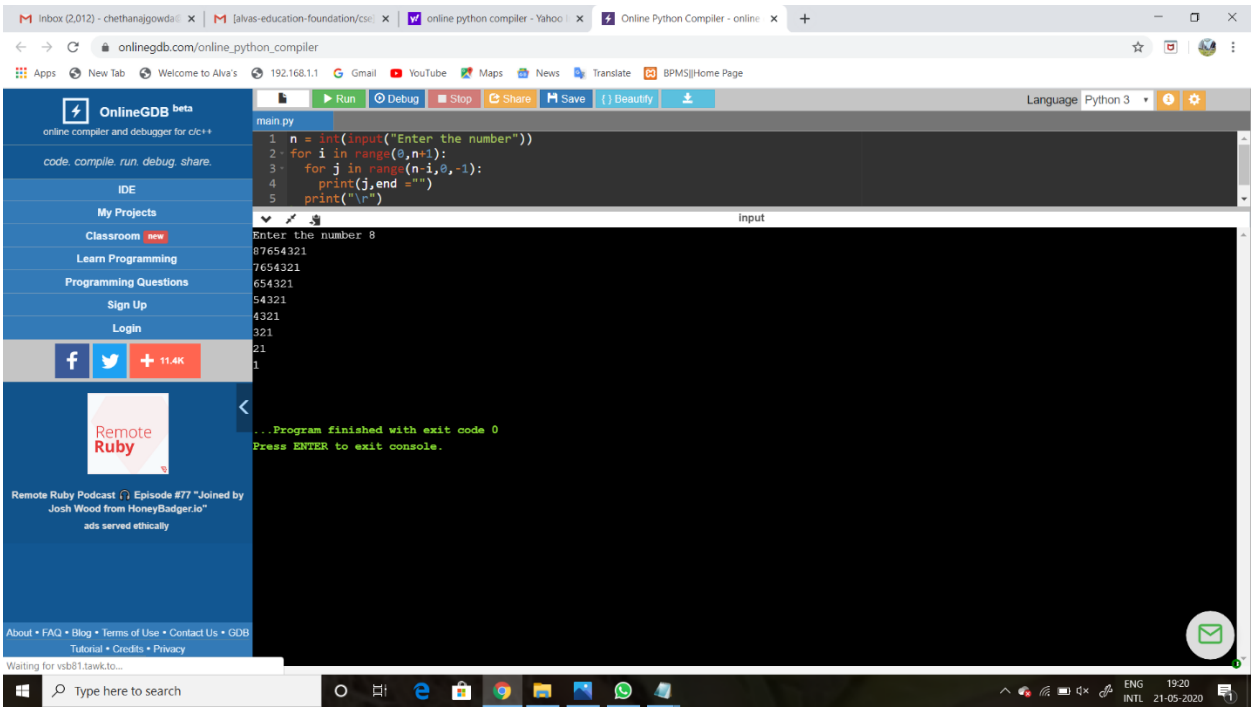
Program1: Write a menu program in Python to find Area-Circle, Circumference-Circle, Area-Square, Circumference-Square using functions with menu choice.Create seperate functions for each choice of menu.







Program2: Python program in number right angled triangle.


Inbox (2,012) - chethanajgowda
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Run
Debug
Stop
Share
Save
{ } Beautify
Language
Python 3
main.py
1 n = int(input("Enter the number"))
2 for i in range(0,n+1):
3 for j in range(n-i,0,-1):
4 print(j,end ="")
5 print("\r")
input
Enter the number 8
87654321
7654321
654321
54321
4321
321
21
1
...Program finished with exit code 0
Press ENTER to exit console.
Type here to search
ENG
INTL
19:20
21-05-2020