DAILY ONLINE ACTIVITIES SUMMARY

Date:	22-07-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6th & A	USN:	4AL17CS047

Online Test Summary			
Subject	CGV IA Module 3		
Max. Marks	30	Score	-

Certification Course Summary			
Course	Python for Data Structures		
Certificate Provider	Coursera	Duration	19 hours

Coding Challenges	
Problem Statement: Python Program for Check if count of divisors is even or odd	
Status: Solved	
Uploaded the report in Github	yes
If yes Repository name	https://github.com/Suchitraheggade/certification-on-Online-coding
Uploaded the report in slack	yes

ONLINE COURSE
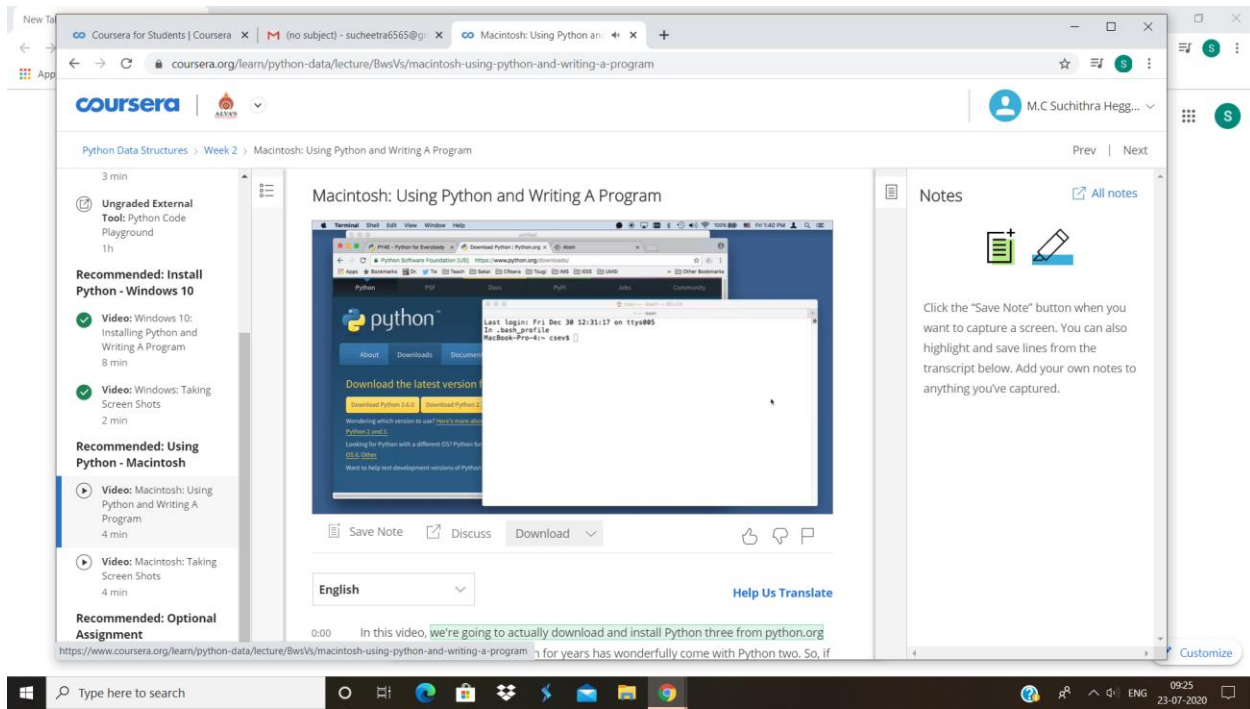
ONLINE CODING

Python Program for Check if count of divisors is even or odd

```
def NumOfDivisor(n):

    if n < 1:

        return

    root_n = n**0.5

    if root_n**2 == n:

        print("Odd")

    else:

        print("Even")

if __name__ == '__main__':
```

print("The count of divisor of 12 is: ")

NumOfDivisor(12)

```python
def NumOfDivisor(n):
    if n < 1:
        return
    root_n = n**0.5
    if root_n**2 == n:
        print("Odd")
    else:
        print("Even")
if __name__ == '__main__':
    print("The count of divisor of 12 is: ")
    NumOfDivisor(12)
```

input

```
The count of divisor of 12 is:
Even
```

```python
def NumOfDivisor(n):
    if n < 1:
        return
    root_n = n**0.5
    if root_n**2 == n:
        print("Odd")
    else:
        print("Even")
if __name__ == '__main__':
    print("The count of divisor of 17 is: ")
    NumOfDivisor(17)
```

input

```
The count of divisor of 17 is:
Odd
```