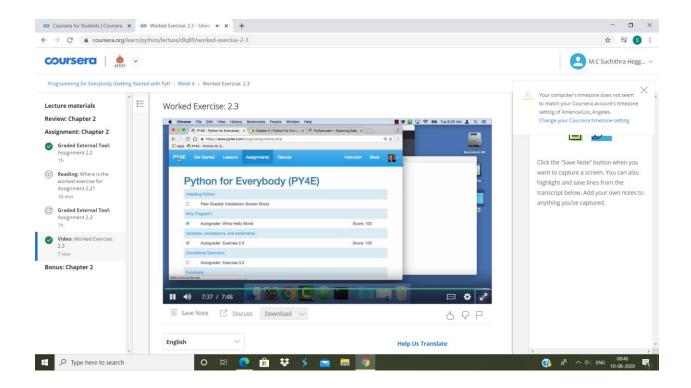
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	10/08/2020		Name:	M.C Suchithra Heggade	
Sem & Sec	6 <sup>th</sup> & A		USN:	4AL17CS047	
Online Test Summary					
Subject -					
Max. Marks -			Score	-	
Certification Course Summary					
Course Python for Everybody					
Certificate Provider		Coursera	Duration		19 Hrs
Coding Challenges					
<b>Problem Statement:</b> Check whether a number has consecutive 0's in the given base or not					
Status: Solved					
Uploaded th	e report in	n Github	yes		
If yes Repository name			https://github.com/Suchitraheggade/certification- on-Online-coding		
Uploaded the report in slack			yes		

## **ONLINE COURSE**



## **ONLINE CODING**

Check whether a number has consecutive 0's in the given base or not

```
def floatoctal_convert(my_number, places = 3):
    my_whole, my_dec = str(my_number).split("'.")
    my_whole = int(my_whole)
    my_dec = int (my_dec)
    res = bin(my_whole).lstrip("0b") + "'."
```

```
for x in range(places):
    my_whole, my_dec = str((my_decimal_converter(my_dec)) * 8).split("'.")
    my_dec = int(my_dec)
    res += my_whole
    return res

def my_decimal_converter(num):
    while num > 1:
        num /= 10
    return num

n = input("Enter floating point value : \n")

p = int(input("Enter the number of decimal places of the result : \n"))

print(floatoctal_convert(n, places = p))
```