

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	06-08-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6 <sup>th</sup> - A	USN:	4AL17CS047
<b>Online Test Summary</b>			
Subject	-		
Max. Marks	-	Score	-
<b>Certification Course Summary</b>			
Course	Python-Programming for Everybody		
Certificate Provider	Coursera	Duration	19 hrs
<b>Coding Challenges</b>			
Problem Statement: 1 python program			
Status: executed			
Uploaded the report in GitHub		Yes	
If yes Repository name		<a href="https://github.com/Suchitraheggade/certification-on-Online-coding">https://github.com/Suchitraheggade/certification-on-Online-coding</a>	
Uploaded the report in slack		Yes	

## Online Certification Course Details:-

The screenshot shows a web browser window with two tabs: 'Coursera for Students | Coursera' and 'Chapter 2 | Coursera'. The address bar shows the URL 'coursera.org/learn/python/exam/T1sQ7/chapter-2/attempt?redirectToCover=true'. The page title is 'Chapter 2' with a subtitle 'Graded Quiz • 30 min'. The top right corner indicates the due date: 'Due Sep 6, 11:59 PM PDT'. The main content area features a green banner with a checkmark icon and the text 'Congratulations! You passed!' followed by 'TO PASS 80% or higher'. A blue button labeled 'Keep Learning' is positioned to the right. Further right, a green box displays 'GRADE 80%'. Below this, the section is titled 'Chapter 2' with 'LATEST SUBMISSION GRADE 80%'. Two quiz questions are visible: Question 1 asks 'Which of the following is a comment in Python?' and is marked 'Correct' with a green checkmark and '1 / 1 point'. Question 2 asks 'What does the following code print out?' and is marked 'Incorrect' with a red exclamation mark and '0 / 1 point'. The code snippet for Question 2 is `print("123" + "abc")`. The Windows taskbar at the bottom shows the search bar and various application icons.

## Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

### Program 1

This is output of python program for Find sum of even factors of a number.

Homepage

Fwd: Python Program for Find su...

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main.py

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Language Python 3

Paused

```
2 def sumofFactors(n) :
3     if (n % 2 != 0) :
4         return 0
5     res = 1
6     for i in range(2, (int)(math.sqrt(n)) + 1) :
7         count = 0
8         curr_sum = 1
9         curr_term = 1
10        while (n % i == 0) :
11            count = count + 1
12            n = n // i
13            if (i == 2 and count == 1) :
14                curr_sum = 0
```

input

20

...Program finished with exit code 0

Press ENTER to exit console.

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