

DAILY ONLINE ACTIVITIES SUMMARY

Date:	09-07-2020	Name:	M C Suchithra Heggade	
Sem & Sec	6th Sem 'A' Sec	USN:	4AL17CS047	
Online Test Summary				
Subject	System software and compiler design.			
Max. Marks	-	Score	-	
Pre-Placement Training Summary				
Course	System software and compiler design.			
Faculty	Merlyn mam.	Duration	2 hours	
Coding Challenges				
Problem Statement: 1 Python Program to find Total, Average, and Percentage of Five Subjects				
Status: done				
Uploaded the report in Github		Yes		
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding		
Uploaded the report in slack		Yes		

Coding Challenge:

1 Python Program to find Total, Average, and Percentage of Five Subjects

```
english = float(input("Please enter English Marks: "))  
math = float(input("Please enter Math score: "))  
computers = float(input("Please enter Computer Marks: "))  
physics = float(input("Please enter Physics Marks: "))  
chemistry = float(input("Please enter Chemistry Marks: "))  
  
total = english + math + computers + physics + chemistry  
average = total / 5  
percentage = (total / 500) * 100  
  
print("\nTotal Marks = %.2f" %total)  
print("Average Marks = %.2f" %average)  
print("Marks Percentage = %.2f" %percentage)
```

output:

```
Python 3.7.6 Shell
File Edit Shell Debug Options Window Help
Python 3.7.6 (tags/v3.7.6:43364a7ae0, Dec 19 2019, 00:42:30) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/Hp/AppData/Local/Programs/Python/Python37/avg.py =====
Please enter English Marks: 40
Please enter Math score: 69
Please enter Computer Marks: 78
Please enter Physics Marks: 90
Please enter Chemistry Marks: 78

Total Marks = 355.00
Average Marks = 71.00
Marks Percentage = 71.00
>>> |
```

Ln: 14 Col: 4

Windows taskbar: Type here to search, taskbar icons, 18:40, 09-07-2020, ENG