

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	04-07-2020	<b>Name:</b>	Chetana H
<b>Sem &amp; Sec</b>	6 <sup>th</sup> A	<b>USN:</b>	4AL17CS021
<b>Online Test Summary</b>			
<b>Subject</b>			
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Pre-placement Training Summary</b>			
<b>Topic</b>			
<b>Faculty</b>		<b>Duration</b>	
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1 program			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		<a href="https://github.com/chetana-H/online-course2">https://github.com/chetana-H/online-course2</a>	
<b>Uploaded the report in slack</b>		yes	

# ONLINE CODING

## Python Program to Create a Class in which One Method Accepts a String from the User and Another Prints its

```
class print1():  
    def __init__(self):  
self.string=""  
    def get(self):  
self.string=input("Enter string: ")  
    def put(self):  
print("String is:")  
    print(self.string)  
obj=print1()  
obj.get()  
obj.put()
```

```
main.py
1 class print1():
2     def __init__(self):
3         self.string=""
4
5     def get(self):
6         self.string=input("Enter string: ")
7
8     def put(self):
9         print("String is:")
10        print(self.string)
11
12 obj=print1()
13 obj.get()
14 obj.put()
```

input

Enter string: Life is Beautiful

String is:

Life is Beautiful