


DAILY ONLINE ACTIVITIES SUMMARY


Date:	16/06/2020	Name:	Chetana H
Sem & Sec	6 th A	USN:	4al17cs021
Online Test Summary			
Subject	MI WORKSHOP		
Max. Marks	20	Score	13
Certification Course Summary			
Pre placement training	9:00 am to 11:00 am - Programming in C 11:00 am to 1:00pm - Applications of python in DA and ML		
Faculty	Merlynmelita, BadushaDr.Mohideen Badusha	Duration	4hrs.
Coding Challenges			
Problem Statement: 1. Examples and Exercises on python.			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/chetana-H/Applications-of-python-programming-in-DA-and-ML.git https://github.com/chetana-H/programming-in-c-pre-placement-training-.git	
Uploaded the report in slack		yes training	

Python(workshop quiz):



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Tue, Jun 16, 7:30 PM (15 hours ago) ☆ ↶ ⋮




Hi Chetana H,

You have scored **13 marks** in **Round 1**.

[See Assessment](#)

About The Assessment



Day 2 Workshop Test for Students

Round 1 ends on: 16 Jun, 2020 (30 Minutes)

Training snapshot:

```
● REC Mohideen Badhusha is presenting

odd = [1, 3, 5]
odd.append(7)
print(odd)
# Output: [1, 3, 5, 7]

odd.extend([9, 11, 13])
print(odd)
# Output: [1, 3, 5, 7, 9, 11, 13]
odd = [1, 3, 5]
print(odd + [9, 7, 5])
# Output: [1, 3, 5, 9, 7, 5]

print("re" * 3)
#Output: "re", "re", "re"

odd = [1, 9]
#odd.insert(index,element added)
odd.insert(1,3)
print(odd)
# Output: [1, 3, 9]

odd[2:2] = [5, 7]
print(odd)
# Output: [1, 3, 5, 7, 9]

my_list = ['p','r','o','b','l','e','m']

# delete one item
del my_list[2]
print(my_list)
# Output: ['p', 'r', 'b', 'l', 'e', 'm']

# delete multiple items
del my_list[1:5]
print(my_list)
# Output: ['p', 'm']

# delete entire list
del my_list

print(my_list)
# Error: List not defined
```

C storage class & operators.pptx - Microsoft PowerPoint (Product Activation Failed)

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Find the value of z

```
int z, x=5, y=-10,a=4,b=2;
z=x++ - --y*b /a
```

Click to add notes

Slide 44 of 50 "Wisp" 75%

Assessments:

Uploaded in Github account and respective links are provided.

<https://github.com/chetana-H/Applications-of-python-programming-in-DA-and-ML.git>

<https://github.com/chetana-H/programming-in-c-pre-placement-training-.git>