

DAILY ONLINE ACTIVITIES SUMMARY

Date:	15/06/2020	Name:	Madan G Gudigar
Sem & Sec	6th /A	USN:	4AL17CS048
Online Test Summary			
Subject	Python (Workshop quiz)		
Max. Marks	20	Score	16
Pre-Placement Training 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	Vivek Sharma Dr.Mohideen Badusha	Duration	4 hr
Assessments			
Problem Statement: 1. C program to count number of distinct elements in an array. 2. Examples and Exercises on python.			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/Madangudigar/-pre-placement-training	
Uploaded the report in slack		Yes	

Python(Workshop quiz):

Test Completed!

You have successfully participated in Day 1 workshop quiz for students.

Rate this Test

Your Rating: ★★★★★ Click to Rate

Results

Round 1

Your Score 16.00

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Training snapshots:

Type	size(bits)	Range
Int or signed int	16	-2^{15} to $2^{15}-1$
unsigned int	16	0 to $2^{16}-1$
short int or signed short int	8	-2^7 to 2^7-1
unsigned short int	8	0 to 2^8-1
long int or signed long int	32	-2^{31} to $2^{31}-1$
unsigned long int	32	0 to $2^{32}-1$

String Formatting Operator: %

The operator % allows strings to be built out of many data items in a "fill in the blanks" fashion.

```
x = "Ram"
y = 34
print("%s's age is %d" % (x, y))
o/p
Ram's age is 34
```

The tuple following the % operator is used to fill in the blanks in the original string marked with %s %g %d to represent string, float and integer values

Day-1 Workshop on "Application..."

People (145)

Chat

Jayashree Hegde K 11:50 AM
yes sir...
no doubts sir

Ayaan 10 11:51 AM
sir how to get ur programs ...from git hub

Rakhee Kallimani 11:52 AM
May I know why we will be using Github account?

merlyn mathias 11:53 AM
<https://github.com/badhusa-sm/5-days-Online-Workshop-on-Applications-of-Python-programming-in-DA-and-ML>

Jayashree Hegde K 11:53 AM
where to submit the assignments? in my github repository. ?

Send a message to everyone

Assessments:

Uploaded in GitHub account and respective links are provided.

