

DAILY ONLINE ACTIVITIES SUMMARY

Date:	15/06/2020	Name:	SACHIN RAJORA
Sem & Sec	6th sem & B sec	USN:	4AL17CS080
Online Test Summary			
Subject	Python (Workshop quiz)		
Max. Marks	20	Score	19
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 Radusha	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/sachinrajora/placementquestions	
Uploaded the report in slack		Yes	

Python(Workshop quiz):

You have scored **19 marks** in **Round 1**.

[See Assessment](#)

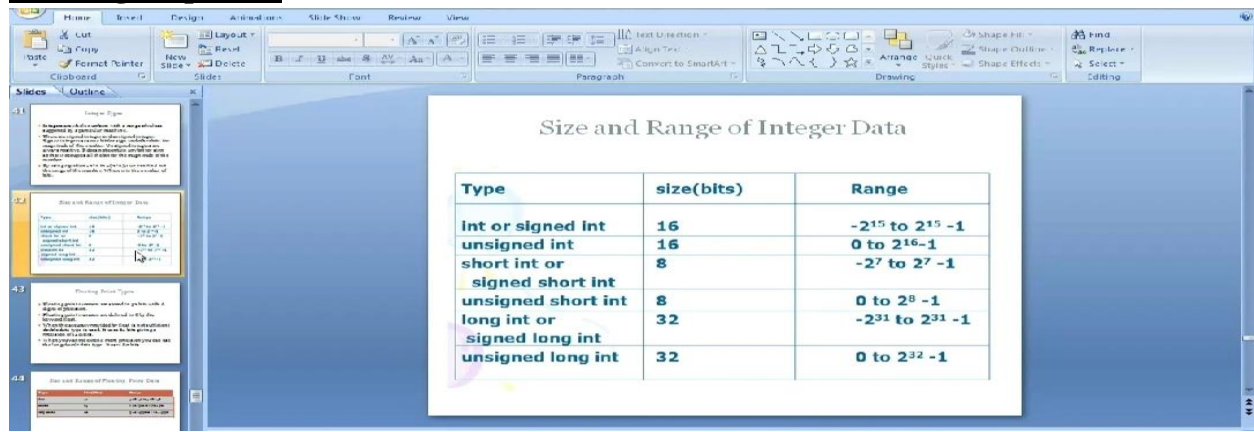
About The Assessment

 Day 1 workshop quiz for students

Round 1 ends on: 15 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Training snapshots:



The screenshot shows a PowerPoint presentation with the title "Size and Range of Integer Data". The slide content is as follows:

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 $2^{32} - 1$

The screenshot shows a Google Meet window with a presentation slide titled "String Formatting Operator: %". The slide content is as follows:

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

The right sidebar shows a chat window for "Day-1 Workshop on 'Application...'" with 145 people. The chat history includes messages from Jayashree Hegde K, Ayaan 10, Rakhee Kallimani, and merfyn mathias. The bottom status bar indicates "Badhusha Mohideen is presenting" and the time is 12:27 on 15-06-2020.

Assessments:

Uploaded in github account and respective links are provided.

