

DAILY ONLINE ACTIVITIES SUMMARY

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|---|--|--|------------|
| Date: | 16/06/2020 | Name: | Chetana H |
| Sem & Sec | 6 th A | USN: | 4al17cs021 |
| Online Test Summary | | | |
| Subject | MI WORKSHOP | | |
| Max. Marks | 20 | Score | 17 |
| 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 | Vivek Sharma, Dr.Mohideen Badusha | Duration | 4hrs. |
| Coding Challenges | | | |
| 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/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 | |

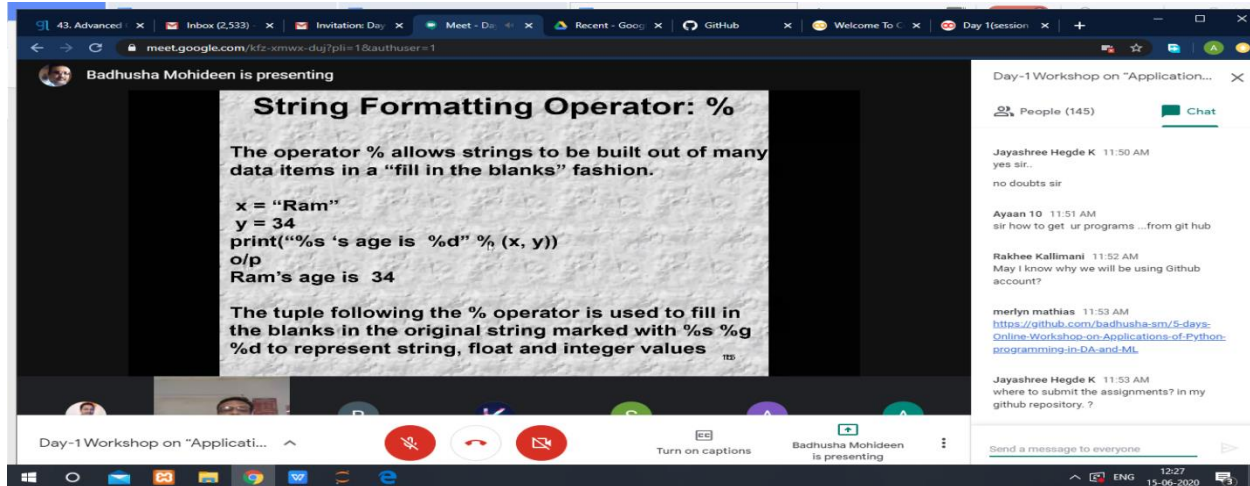
Python(workshop quiz):

The screenshot shows a web browser window with the URL techgig.com/challenge/result/round-1/50FRb3o1WkQ0aW1RCWdtdTV3MH4VZz09. The page has a dark purple header with the text "Test Completed!" and "You have successfully participated in Day 1 workshop quiz for students." Below this, there is a "Rate this Test" section with a star rating and a "Click to Rate" button. The main content area shows a "Results" tab with a green checkmark and the text "Round 1" and "Your Score 17 / 20". At the bottom, there is a "Show all" button.

Training snapshot:

The screenshot shows a PowerPoint presentation titled "Size and Range of Integer Data". The slide contains a table with the following data:

| 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 $2^{32} - 1$ |



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>

