

**DAILY ONLINE ACTIVITIES SUMMARY**

|   |  |   |                   |
|---|--|---|-------------------|
| <b>Date:</b>  | <b>15/06/2020</b>  | <b>Name:</b>  | <b>Kavana V</b>   |
| <b>Sem &amp; Sec</b>  | <b>6<sup>th</sup> A</b>  | <b>USN:</b>   | <b>4AL17CS040</b> |
| <b>Online Test Summary</b>  |  |   |                   |
| <b>Subject</b>  | <b>Python (Workshop quiz)</b>  |   |                   |
| <b>Max. Marks</b>   | <b>20</b>  | <b>Score</b>  | <b>19</b>         |
| <b>Pre-Placement Training Summary</b>   |  |   |                   |
| <b>Pre placement training</b>   | <b>9:00 am to 11:00 am - Programming in C<br/>11:00 am to 1:00pm - Applications of python in DA and ML</b> |   |                   |
| <b>Faculty</b>  | <b>Vivek Sharma<br/>Dr.Mohideen<br/>Badusha</b>  | <b>Duration</b>   | <b>4 hr</b>       |
| <b>Assessments</b>  |  |   |                   |
| <b>Problem Statement:</b><br><br>1. C program to count number of distinct elements in an array.<br><br>2. Examples and Exercises on python. |  |   |                   |
| <b>Status: Completed</b>  |  |   |                   |
| <b>Uploaded the report in GitHub</b>  |  | <b>Yes</b>  |                   |
| <b>If yes Repository name</b>   |  | <a href="https://github.com/vgkavana/Pre-placement-training">https://github.com/vgkavana/Pre-placement-training</a> |                   |
| <b>Uploaded the report in slack</b>   |  | <b>Yes</b>  |                   |

## 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

Analytics

✓ Round 1

Your Score **19** / 20

## 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 Kallinani 11:52 AM  
May I know why we will be using Github account?

merlyn mathias 11:53 AM  
<https://github.com/badhusha-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.

The screenshot shows a GitHub repository page for 'vgkavana / Pre-placement-training'. The repository has 3 commits, 1 branch, 0 packages, 0 releases, and 1 contributor. The 'master' branch is selected. The repository contains three files: 'Day 1(Programming in C)', 'day1(python programing in DA and ML)', and 'README.md'. The 'README.md' file is open, showing the title 'Pre-placement-training'.

github.com/vgkavana/Pre-placement-training

Search or jump to...

vgkavana / Pre-placement-training

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No description, website, or topics provided. Edit

Manage topics

3 commits 1 branch 0 packages 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

| vgkavana Add files via upload        | Latest commit cb9d263 6 minutes ago |
|--------------------------------------|-------------------------------------|
| Day 1(Programming in C)              | Add files via upload 41 minutes ago |
| day1(python programing in DA and ML) | Add files via upload 6 minutes ago  |
| README.md                            | Initial commit 1 hour ago           |

README.md

# Pre-placement-training