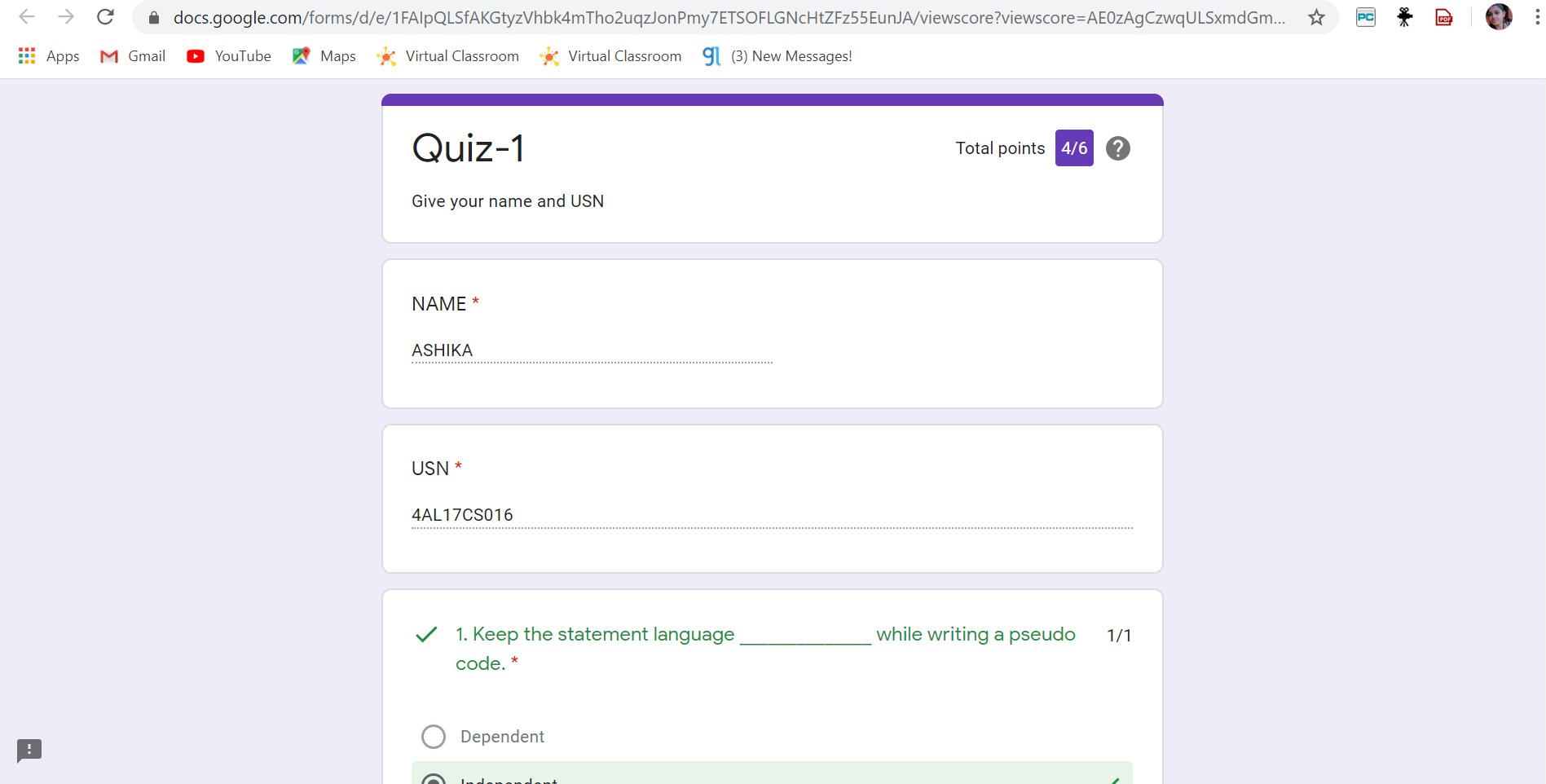
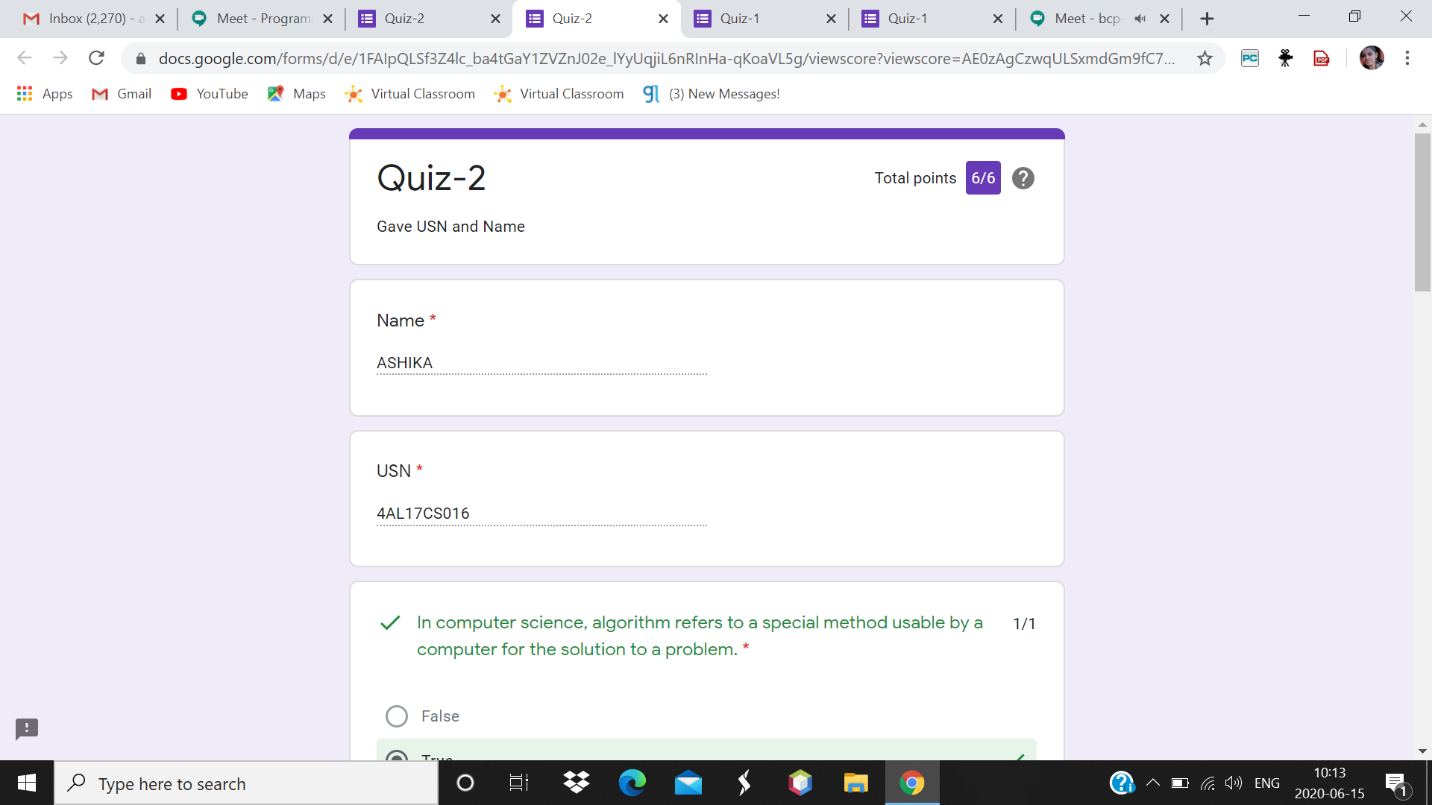
**DAILY ONLINE ACTIVITIES SUMMARY**

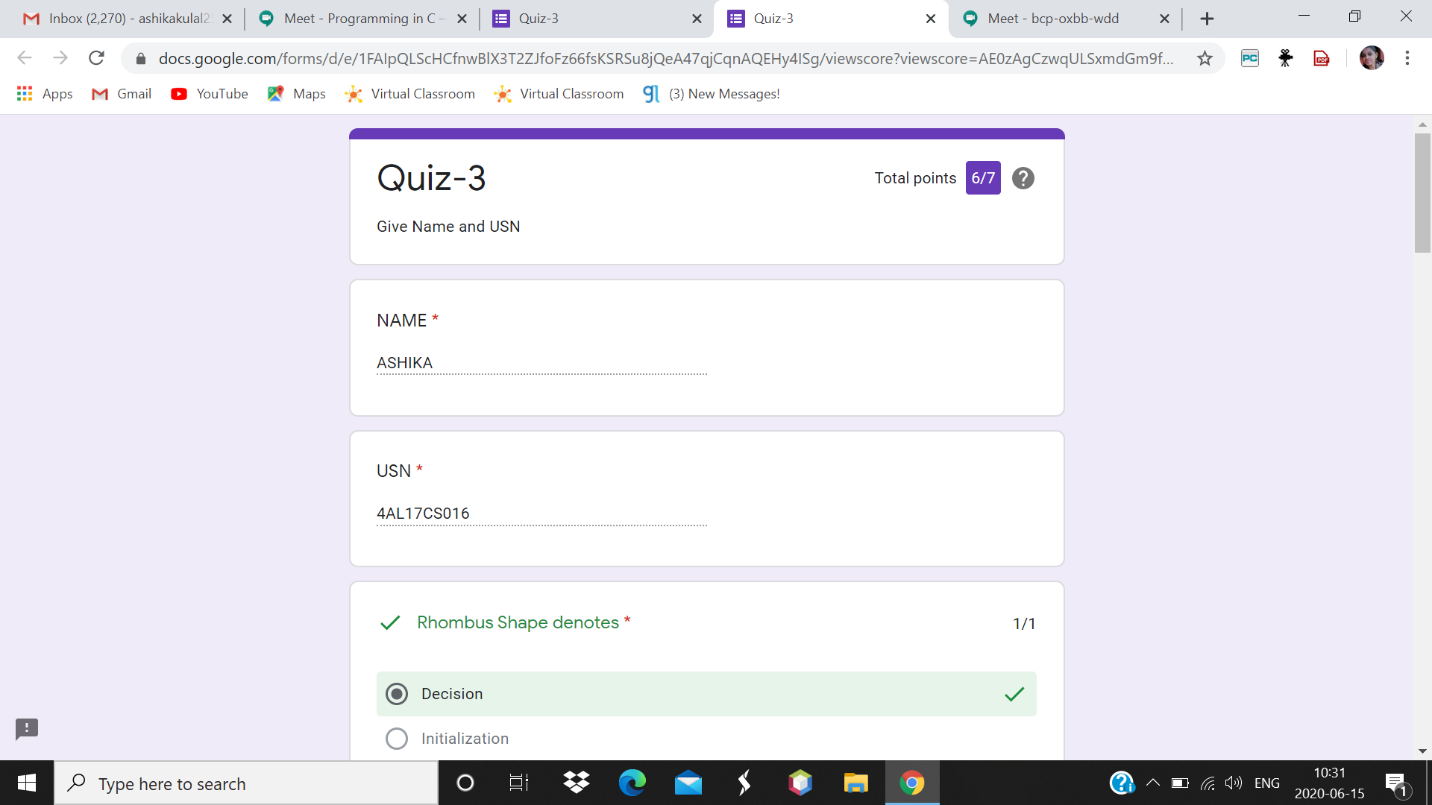
|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **15-06-2020** | | | | | **Name:** | **ASHIKA** | |
| **Sem & Sec** | **6th - A** | | | | | **USN:** | **4AL17CS016** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | 1.Applications of Python Programming in DA and ML | | | | | | |
| **Max. Marks** | | **20** | | **Score** | | | **14** | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | Workshop on “Applications of Python Programming in DA and ML” | | | | | | | |
| **Certificate Provider** | | | **-** | | **Duration** | | | **-** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement:1 Java program** | | | | | | | | |
| **Status: executed** | | | | | | | | |
| **Uploaded the report in GitHub** | | | | | **Yes** | | | |
| **If yes Repository name** | | | | | <https://github.com/ASHIKA-05/DAILY-REPORT> | | | |
| **Uploaded the report in slack** | | | | | **Yes** | | | |

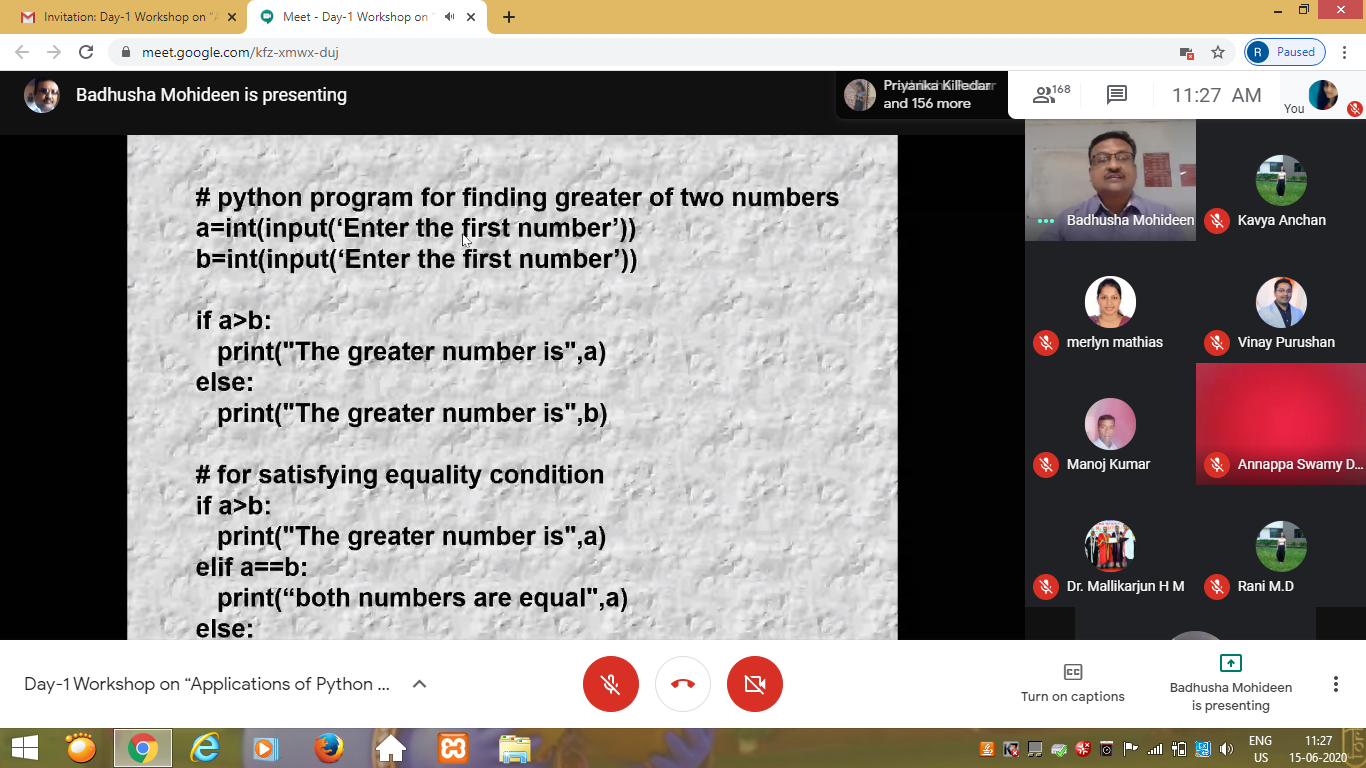
Online Test Details: (Attach the snapshot and briefly write the report for the same)

Programming in C





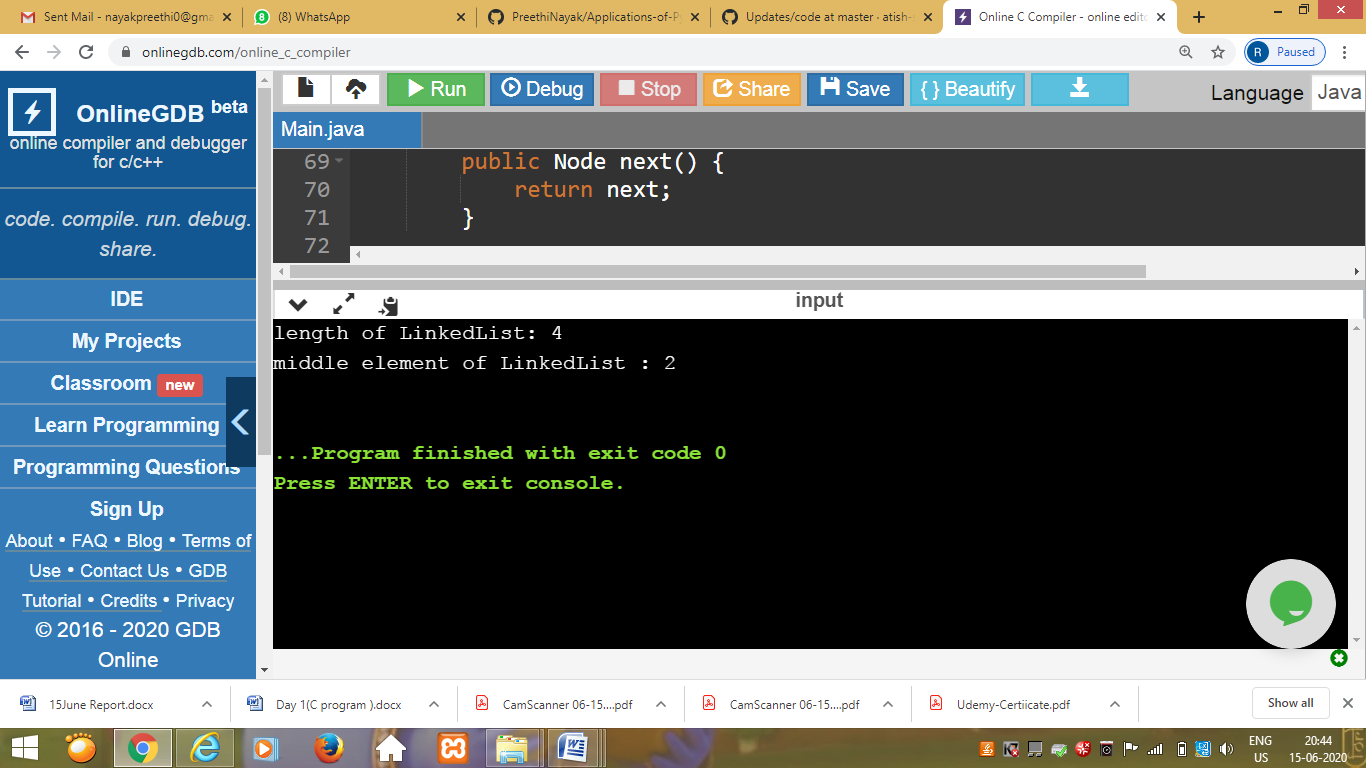


Certification Course Details: (Attach the snapshot and briefly write the report for the same

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Program 1

This is output of java program to Find the Middle Node of a Linked list in a Single-pass.



**Programming in C**

Today’s Exercise:-

Problem Statement:-

1.Write a C program to count distinct elements in an array.

Uploaded in :- <https://github.com/ASHIKA-05/-distinct-array.c>

### Workshop on “Applications of Python Programming in DA and ML”

Today’s exercise uploaded in- <https://github.com/ASHIKA-05/workshop-ML-and-python>