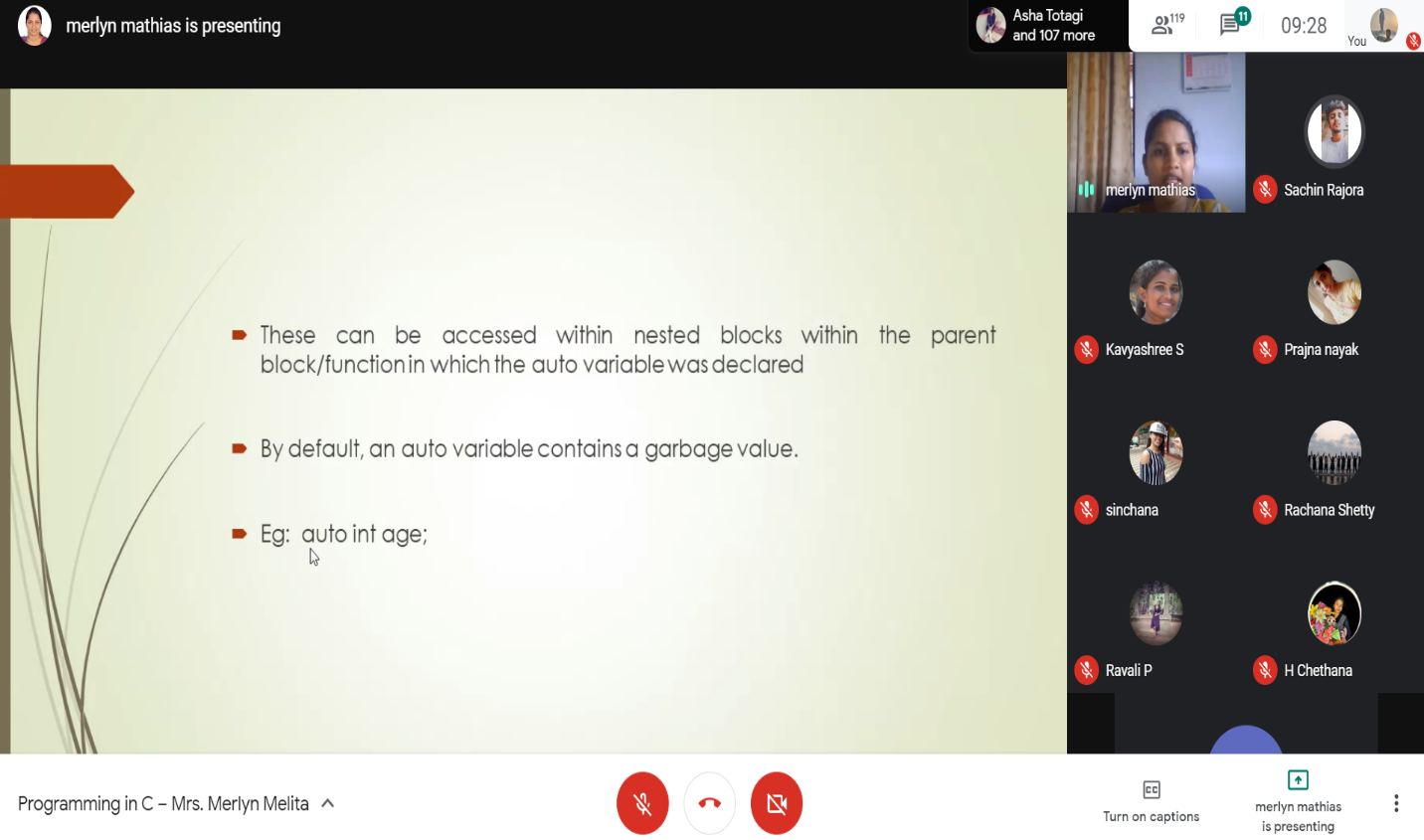
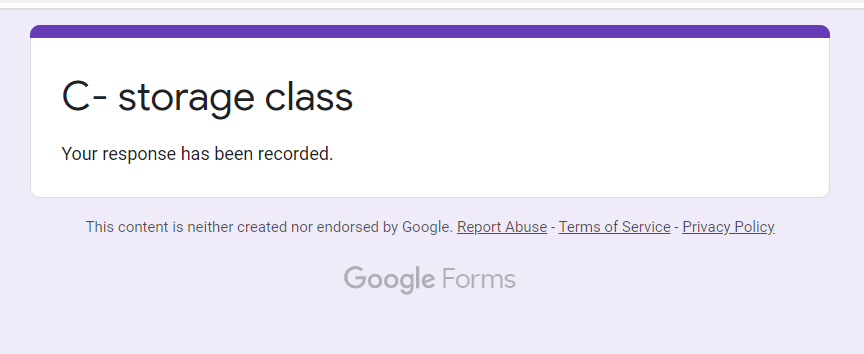
**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **16 June** | | | | | **Name:** | **Kavya** | |
| **Sem & Sec** | **6th  Sem ‘A’ Sec** | | | | | **USN:** | **4AL17CS041** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | **C programming Quiz and python workshop quiz** | | | | | | |
| **Max. Marks** | | **--** | | **Score** | | | **--** | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **Workshop exercise solving** | | | | | | | |
| **Certificate Provider** | | | **--** | | **Duration** | | | **--** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement: 2 programs** | | | | | | | | |
| **Status: Executed** | | | | | | | | |
| **Uploaded the report in GitHub** | | | | | **yes** | | | |
| **If yes Repository name** | | | | | https://github.com/kavya-077/DAILY-STATUS | | | |
| **Uploaded the report in slack** | | | | | **yes** | | | |

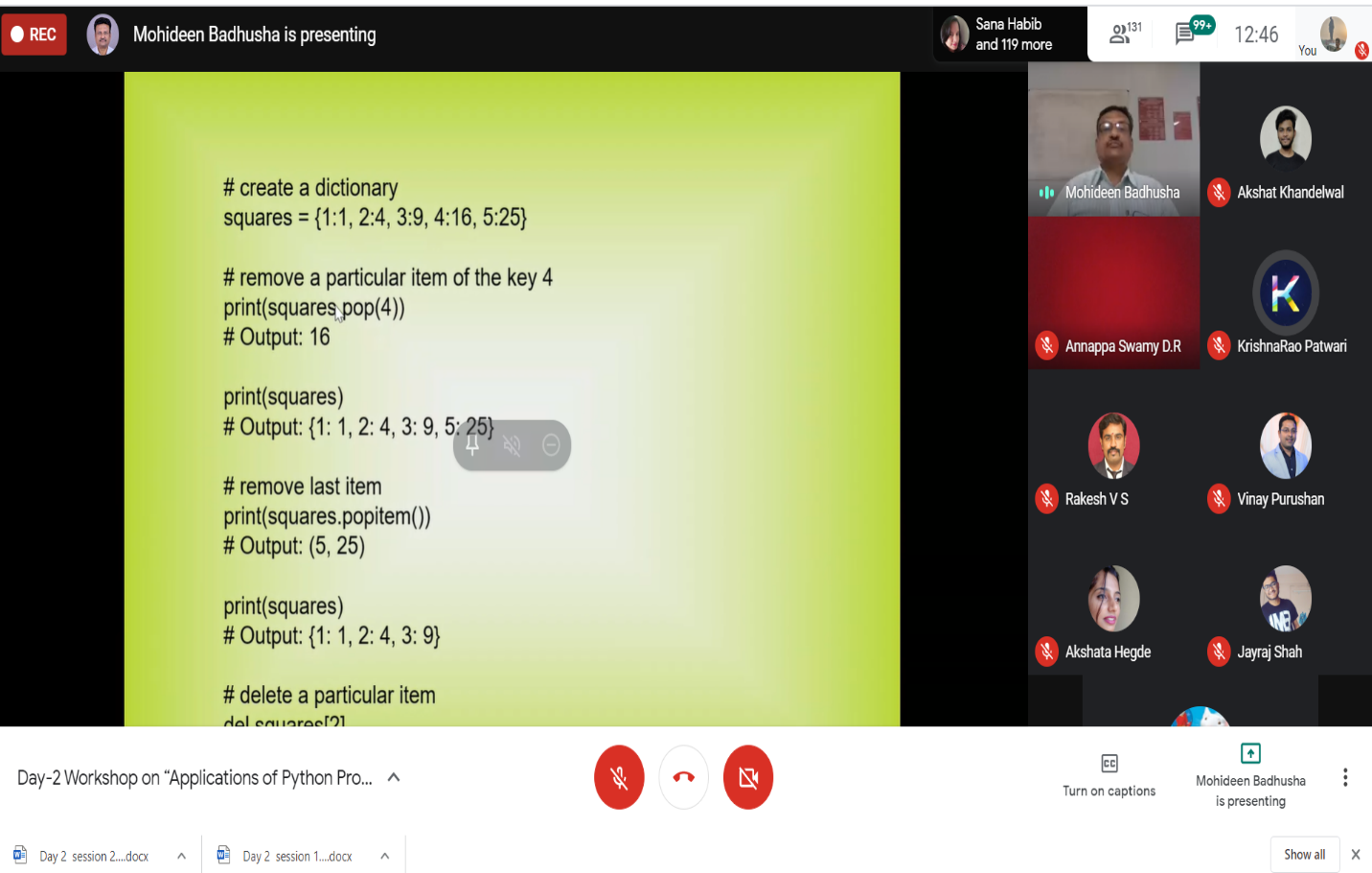
**Class and Quiz Snapshots:**

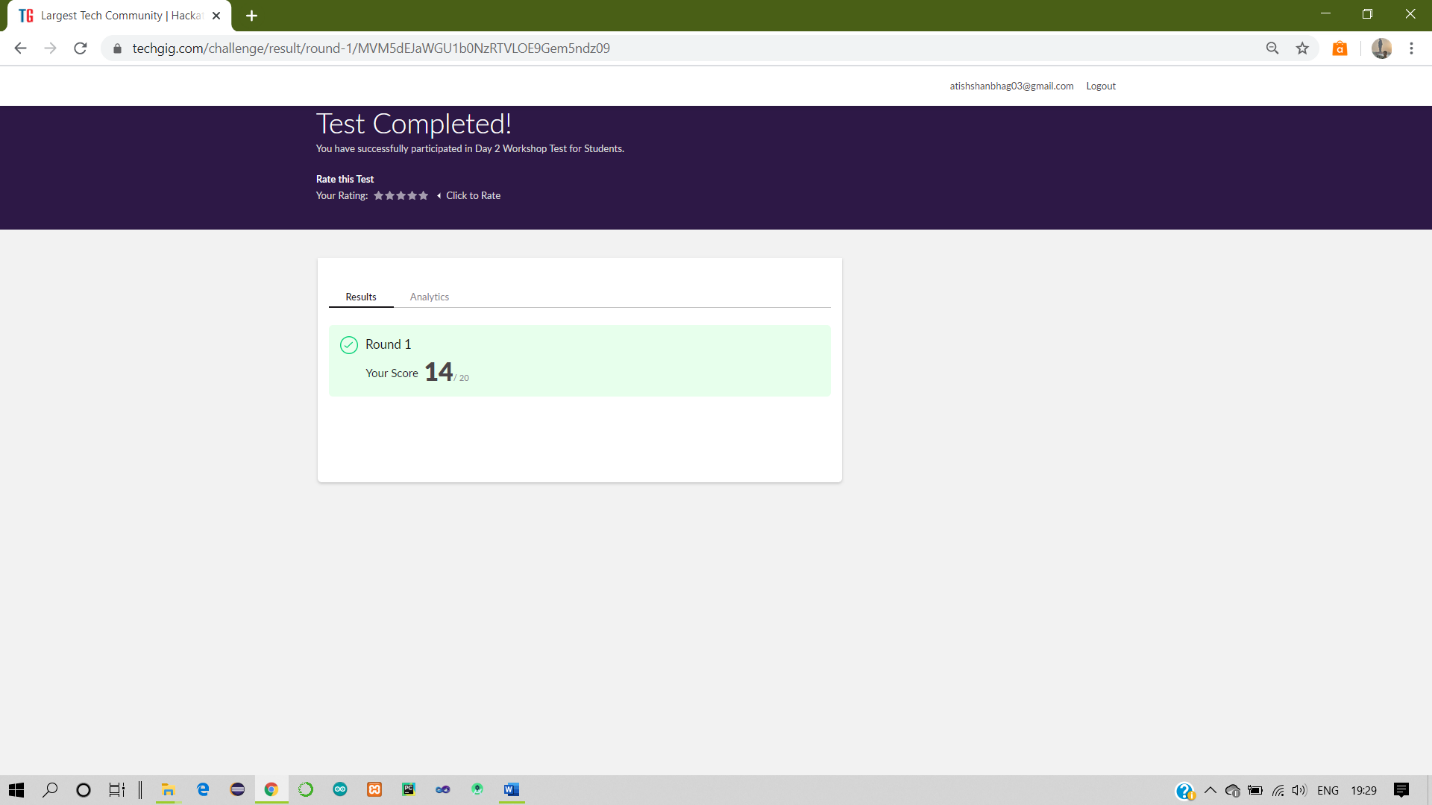
**C programming:**





**Python workshop :**

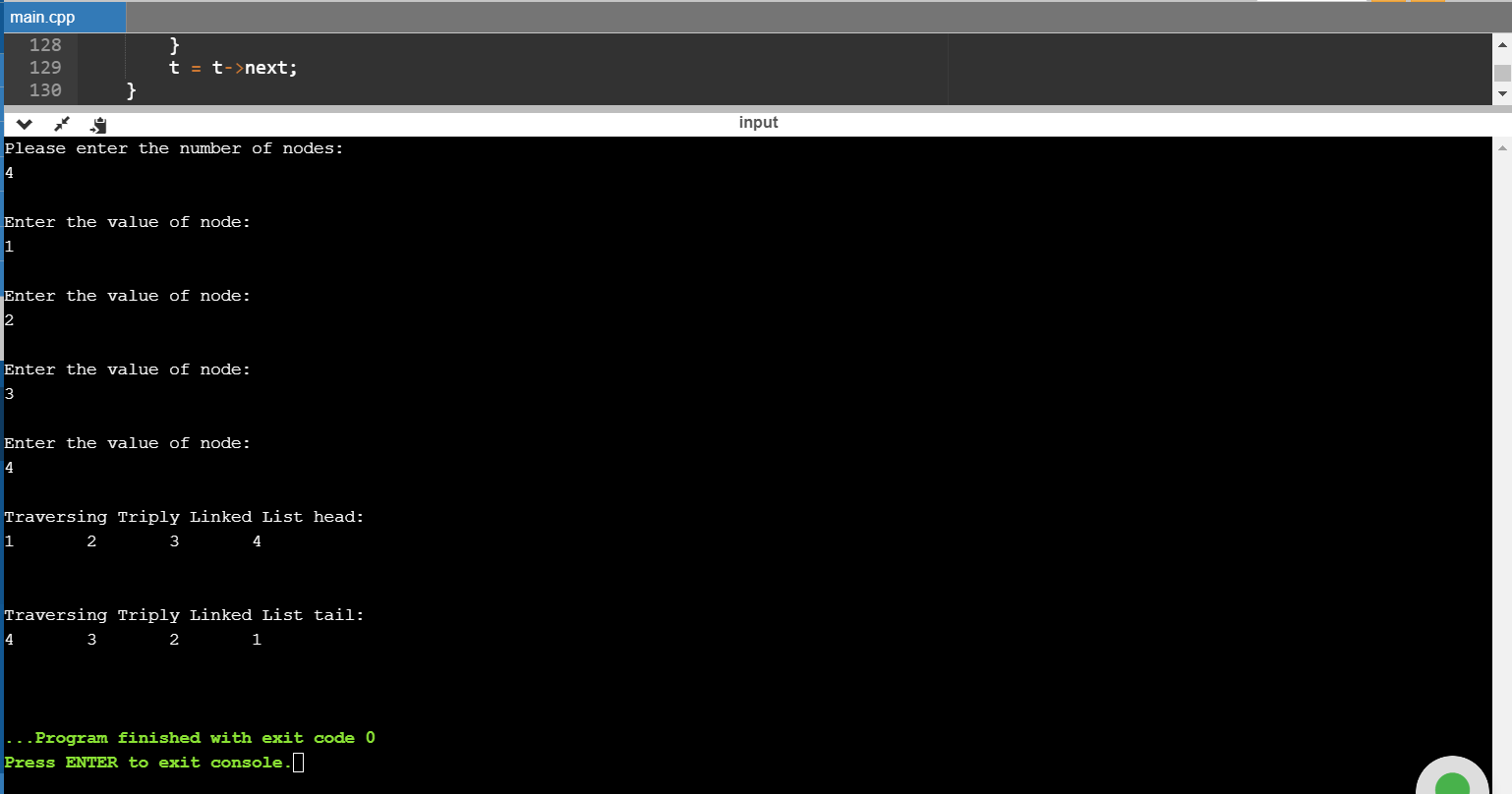
4



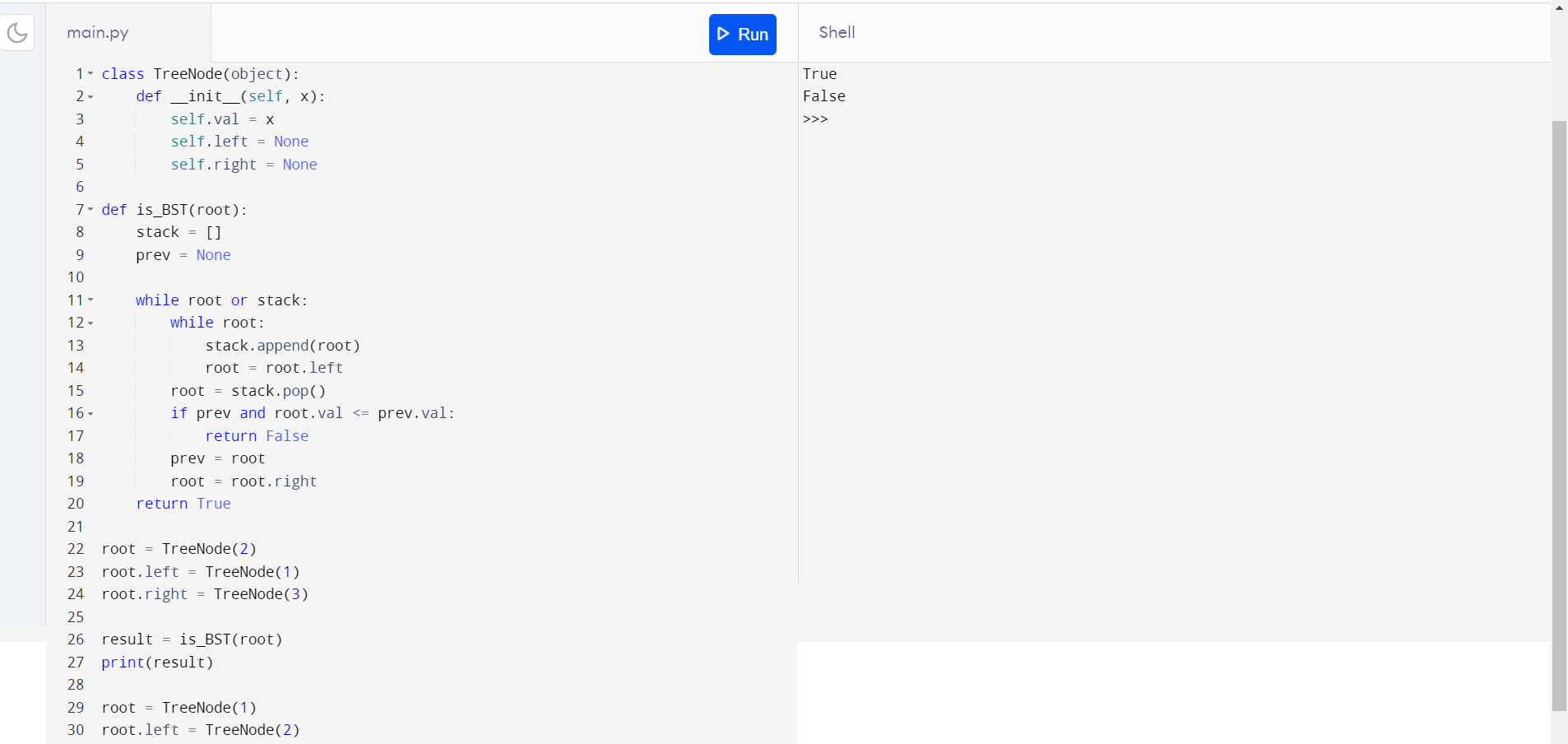
**Coding Challenges Details:**

16-June – Code:

**Program 1- C program to implement triply linked list**



**Program 2-Python program to check whether a given a binary tree is a valid binary search tree (BST) or not?**



1. **For Report and daily coding challenges 🡪https://github.com/kavya-077/DAILY-STATUS**

# **For Exercises and Worked problems of workshop 🡪** <https://github.com/kavya-077/Applications-of-python-programming-in-DA-and-ML-Research-perspective>