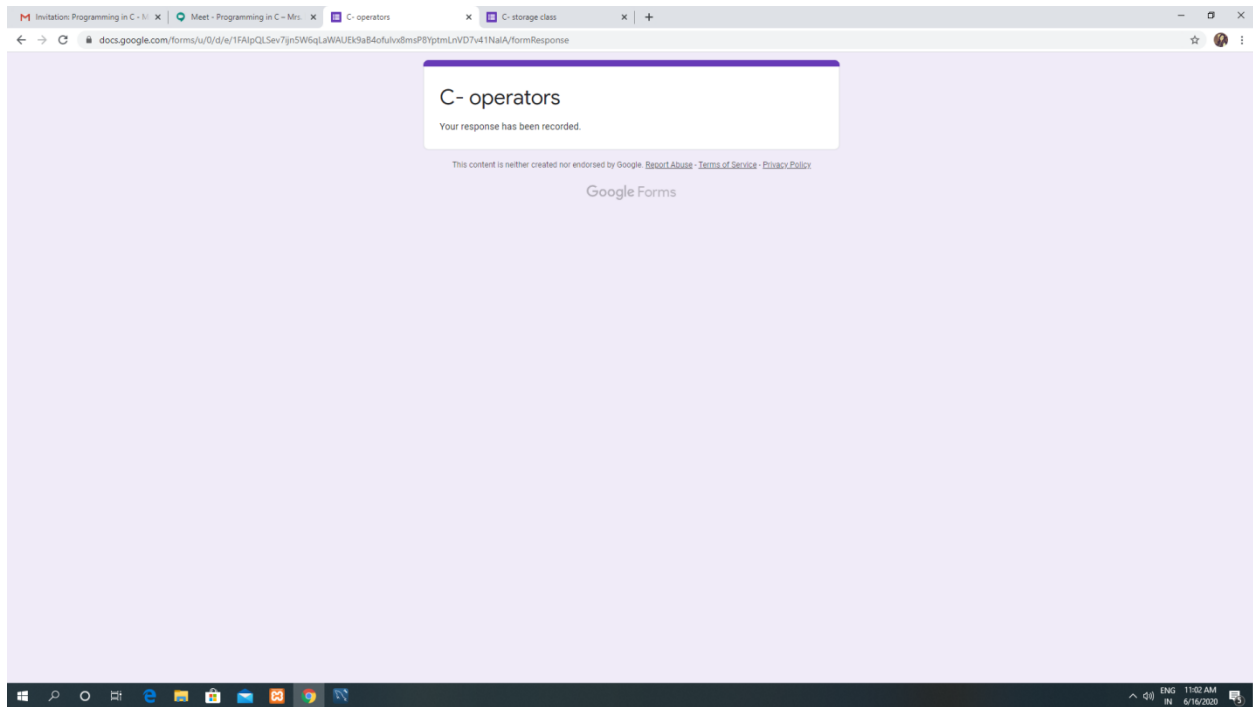
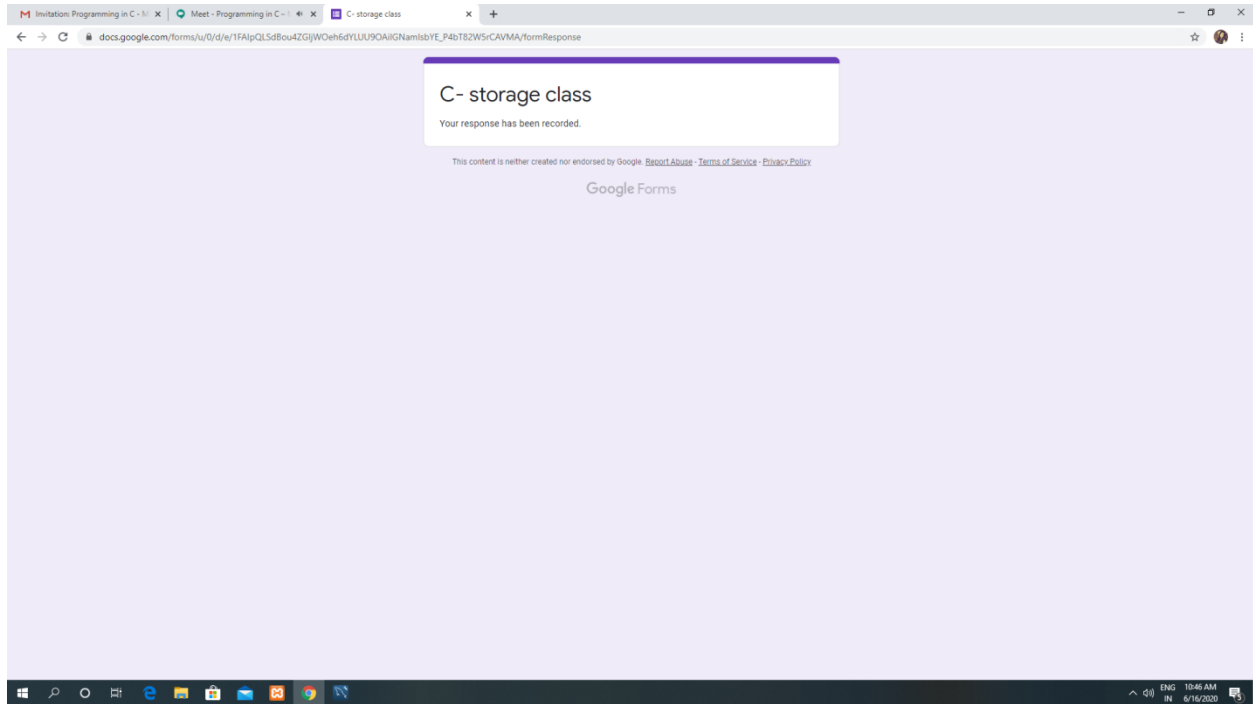


DAILY ONLINE ACTIVITIES SUMMARY

Date:	16-06-2020	Name:	ASHIKA
Sem & Sec	6 th - A	USN:	4AL17CS016
Online Test Summary			
Subject	1.Programming in C 2.Applications of Python Programming in DA and ML		
Max. Marks	Python 20	Score	12
Certification Course Summary			
Course	Workshop on “Applications of Python Programming in DA and ML”		
Certificate Provider	-	Duration	-
Coding Challenges			
Problem Statement:1 Python 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



Test Completed!

You have successfully participated in Day 2 Workshop Test for Students.

Rate this Test

Your Rating: ★★★★★ Click to Rate

Results

Analytics



Round 1

Your Score **12** / 20

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

REC Mohideen Badhusha is presenting Sana Habib and 119 more 99+

```

# create a dictionary
squares = {1:1, 2:4, 3:9, 4:16, 5:25}

# remove a particular item of the key 4
print(squares.pop(4))
# Output: 16

print(squares)
# Output: {1: 1, 2: 4, 3: 9, 5: 25}

# remove last item
print(squares.popitem())
# Output: (5, 25)

print(squares)
# Output: {1: 1, 2: 4, 3: 9}

# delete a particular item
del squares[?]

```

Day-2 Workshop on "Applications of Python Pro... ^

Turn on captions Mohideen is p

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

Program 1

This is output of python program to check whether a given a binary tree is a valid binary search tree (BST) or not.

alvas-education-found... x | () WhatsApp x | Updates/code at master x | Online C Compiler - onli x | New File x | Python Binary Search Tr x | +

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main.py

```

9 prev = None
10
11 while root or stack:
12     while root:
13         stack.append(root)
14         root = root.left
15     root = stack.pop()
16     if prev and root.val <= prev.val:
17         return False

```

input

True

...Program finished with exit code 0
Press ENTER to exit console.

15June Report.docx ^ | WhatsApp Image...jpeg ^ | untitled ^ | Day 2 session 2....docx ^ | Day 2 session 1....docx ^ | Show all x

16-06-2020 20:27 US

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

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