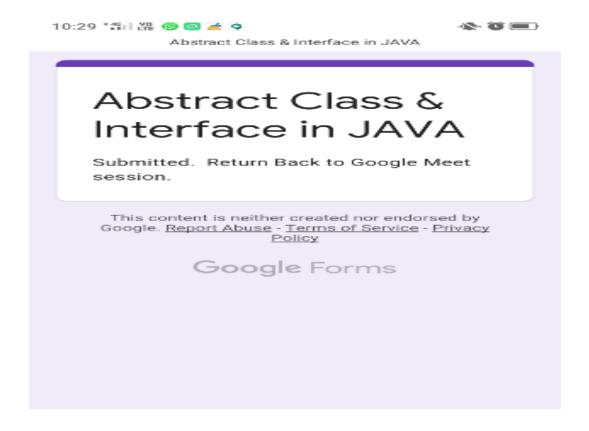
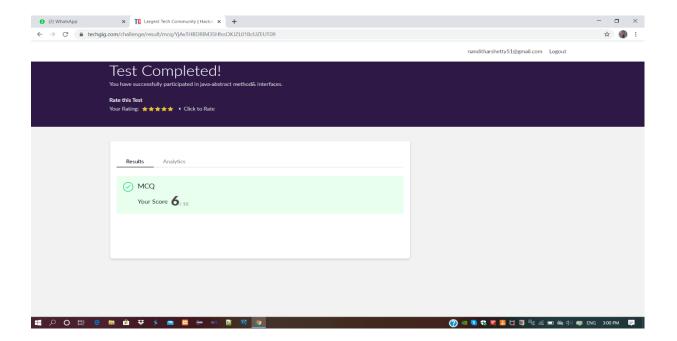
DAILY ONLINE ACTIVITIES SUMMARY

Date:	23-06-2020	Name:	Nanditha.R.Shetty	
Sem & Sec	6th sem, 'A' sec	USN:	4AL17CS054	
Online Test Summary				
Subject	Java and J2EE Data Structures in C Python Assignment Tes	t		
Max. Marks	Java – 10	Score	Java – 6	
	DSC Python - 20		DSC Python - 16	
Certification Course Summary				
Course	-			
Certificate Provider -		Duration	-	
Coding Challenges				
Problem Statement:1 C and 1 java program				
Status: executed				
Uploaded the report in GitHub		Yes	Yes	
_			/ 101 1 1 1 1 1 1	
If yes Repository name		https://github.c	https://github.com/nandithashetty/DAILY- STATUS	
Uploaded the report in slack		Yes	Yes	

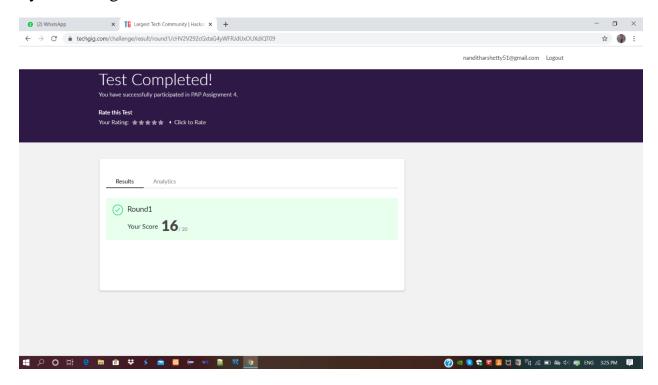
Online Test Details:

Java and J2EE:

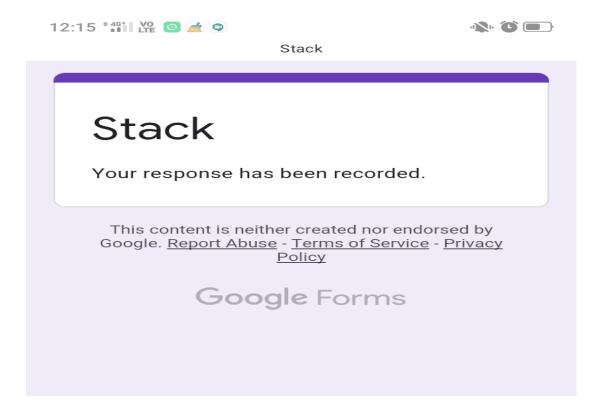




Python Assignment Test:



Data Structures in C:



Stack Applications

Stack Applications

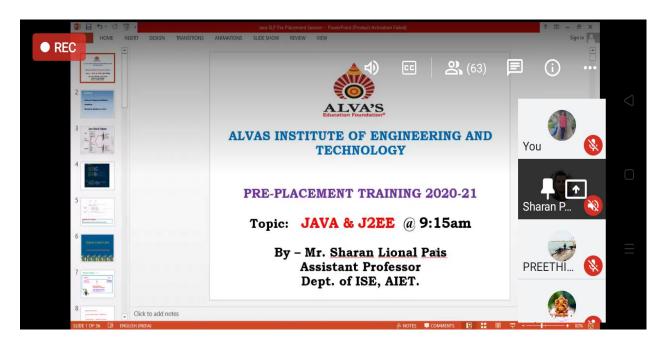
Your response has been recorded.

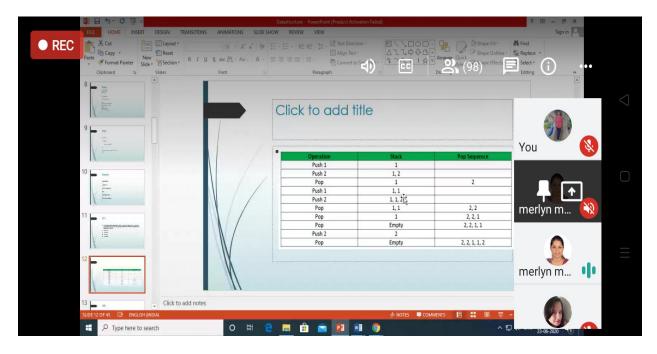
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Google Forms

Workshop Details:

Java and J2EE:





Coding Challenges Details:

Program 1

This is output of C program to sort a stack using Temporary Stack.

Program 2:

This is the output of the Java Program to traverse a binary tree using PreOrder traversal without recursion.

```
| Treelode | Freelode | Treelode | Freelode | Treelode | Treelode
```

Refer GitHub for detailed information:

 $\frac{https://github.com/nandithashetty/DAILY-STATUS/tree/master/23-06-2020/ONLINE\% 20 CODING}{2020/ONLINE\% 20 CODING}$

This Report is also available in:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/23-06-2020