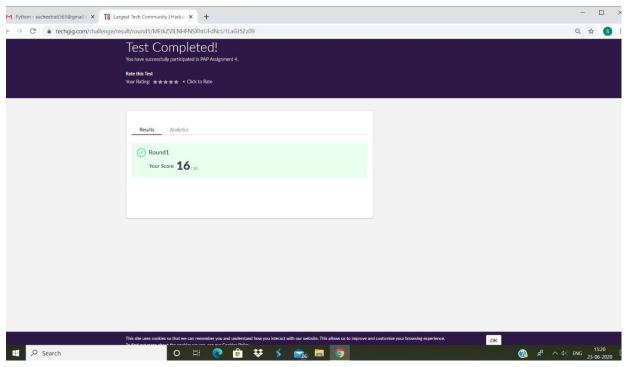
DAILY ONLINE ACTIVITIES SUMMARY

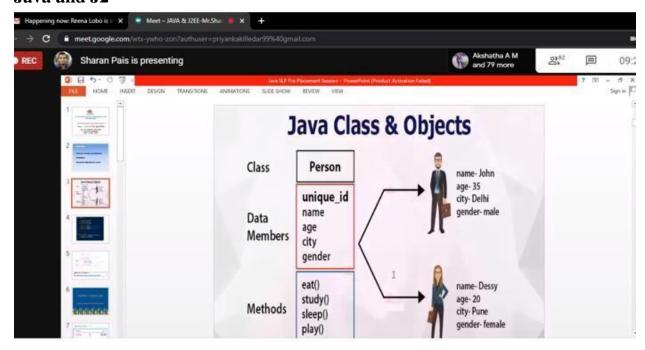
Date:	23-06-20	020	Name:	M.C Suchithra Heggade	
Sem & Sec	6 th Sem	'A' Sec	USN:	4AL17CS047	
Online Test Summary					
Subject	Java and J2EE Data Structure with C PAP assignment 4				
Max. Marks			Score		
Certification Course Summary					
Course Placement training					
Certificate Provider			Duration		
Coding Challenges					
Problem Statement: 2 programs					
Status: done					
Uploaded the report in Github			yes	yes	
If yes Repository name			https://github.com/Suchitraheggade/certification- on-Online-coding https://github.com/Suchithraheggade/Workship- on-Application-Python-Program		
Uploaded the report in slack			yes	yes	

Class and Quiz Snapshots:

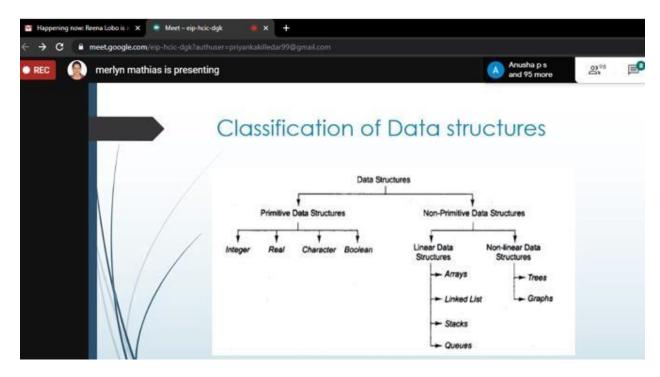
PAP Assignment 4:



Java and J2



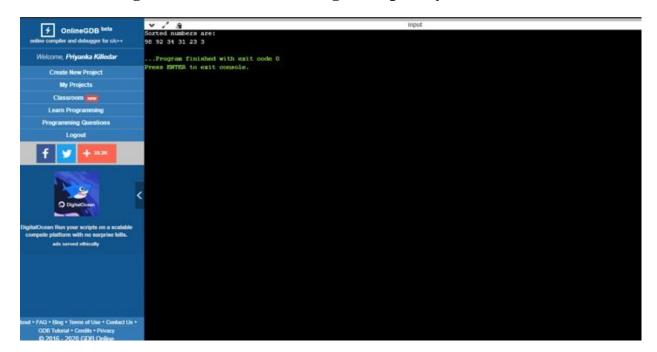
Data Structures with C (time 11 to 1):



Coding Challenges Details:

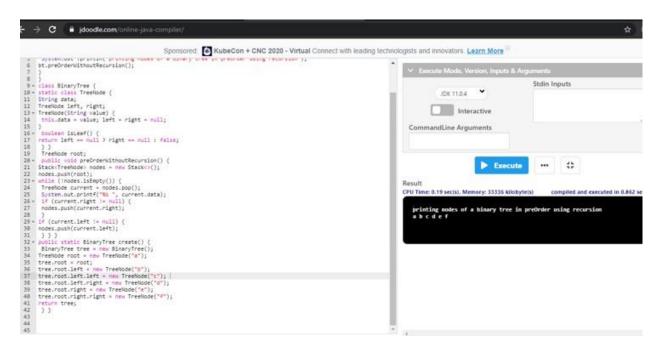
1.Sort a stack

Write a C Program to Sort a stack using a temporary stack.



2.BT preorder

Write a Java Program to traverse a binary tree using PreOrder traversal without recursion.



Refer the github link for detail information:

https://github.com/Suchithraheggade/Workship-on-Application-Python-Program

Solved all the problems and the solutions are uploaded in github account.

https://github.com/Suchitraheggade/certification-on-Online-coding

the same report is also available in github: https://github.com/Suchitraheggade/Daily-Updates