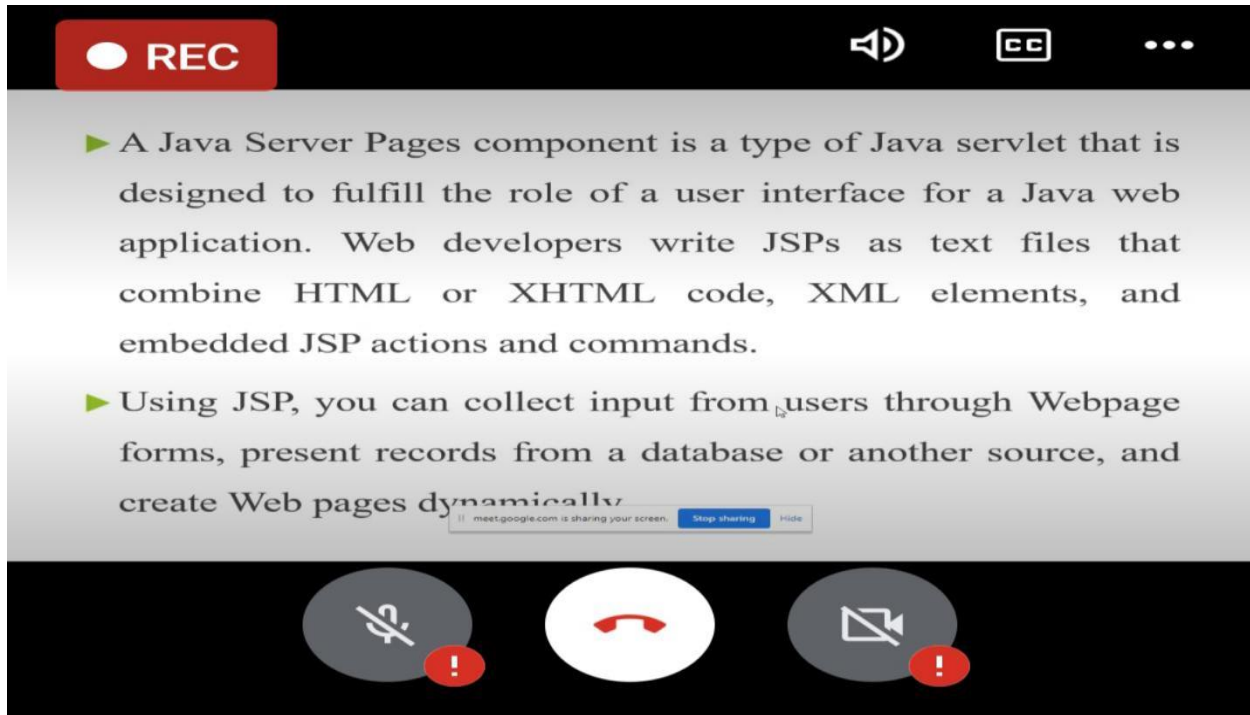


DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/06/2020	Name:	Chetana H
Sem & Sec	6th & A sec	USN:	4AL17CS021
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Pre-Placement Training Summary			
Pre placement training	9:00 am to 11:00 am - JSP 11:00 am to 1:00pm – Data structures in C		
Faculty	Mr. Sayeesh Mr. Venkatesh Bhat	Duration	4 hr
Assessments			
1. C program to implement simple queue using SLL. 2. C program to implement circular queue using SLL. 3. C program to implement multiple stack operation using SLL. 4. C program to implement operations on multiple queue.			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/chetana-H/daily-report-preplacement-training	
Uploaded the report in slack		Yes	

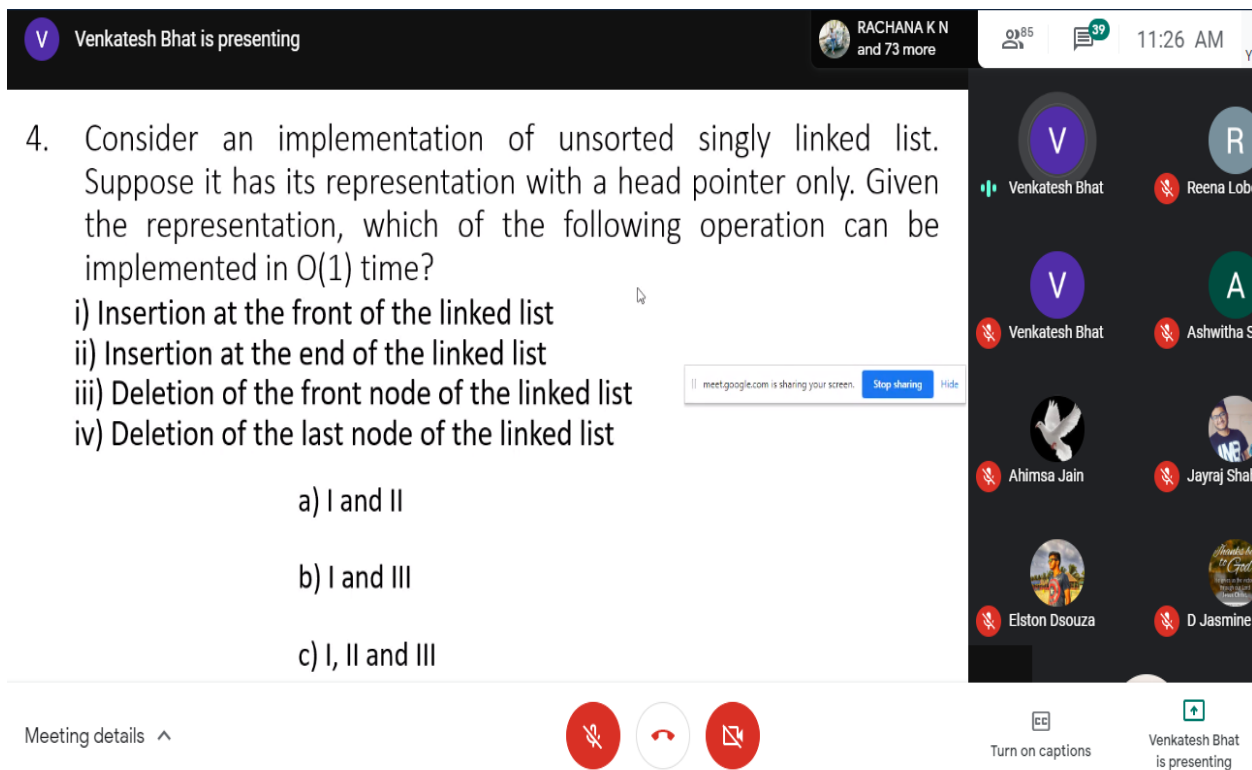
Training snapshots:



A Google Meet interface showing a presentation slide. At the top, there is a red 'REC' button, a speaker icon, a camera icon, and a menu icon. The slide content is as follows:

- ▶ A Java Server Pages component is a type of Java servlet that is designed to fulfill the role of a user interface for a Java web application. Web developers write JSPs as text files that combine HTML or XHTML code, XML elements, and embedded JSP actions and commands.
- ▶ Using JSP, you can collect input from users through Webpage forms, present records from a database or another source, and create Web pages dynamically.

Below the slide, there are three circular icons: a microphone with a slash, a red phone handset, and a camera with a slash. A small notification bar at the bottom of the slide says 'meet.google.com is sharing your screen.' with 'Stop sharing' and 'Hide' buttons.



A Google Meet interface showing a presentation slide. At the top, it says 'Venkatesh Bhat is presenting'. On the right, there are icons for participants (85), chat (39), and the time (11:26 AM). The slide content is as follows:

4. Consider an implementation of unsorted singly linked list. Suppose it has its representation with a head pointer only. Given the representation, which of the following operation can be implemented in $O(1)$ time?

- i) Insertion at the front of the linked list
- ii) Insertion at the end of the linked list
- iii) Deletion of the front node of the linked list
- iv) Deletion of the last node of the linked list

Below the slide, there are three circular icons: a microphone with a slash, a red phone handset, and a camera with a slash. A small notification bar at the bottom of the slide says 'meet.google.com is sharing your screen.' with 'Stop sharing' and 'Hide' buttons.

On the right side of the screen, there is a vertical list of participant avatars and names: Venkatesh Bhat, Reena Lobo, Venkatesh Bhat, Ashwitha S, Ahimsa Jain, Jayraj Shah, Elston Dsouza, and D Jasmine.

At the bottom of the screen, there is a 'Meeting details' link, three circular icons (microphone, phone, camera), and a 'Turn on captions' button. On the far right, it says 'Venkatesh Bhat is presenting'.

Assessments:

The assessment is uploaded in GitHub repository and the link is given below:

<https://github.com/chetana-H/daily-report-preplacement-training>