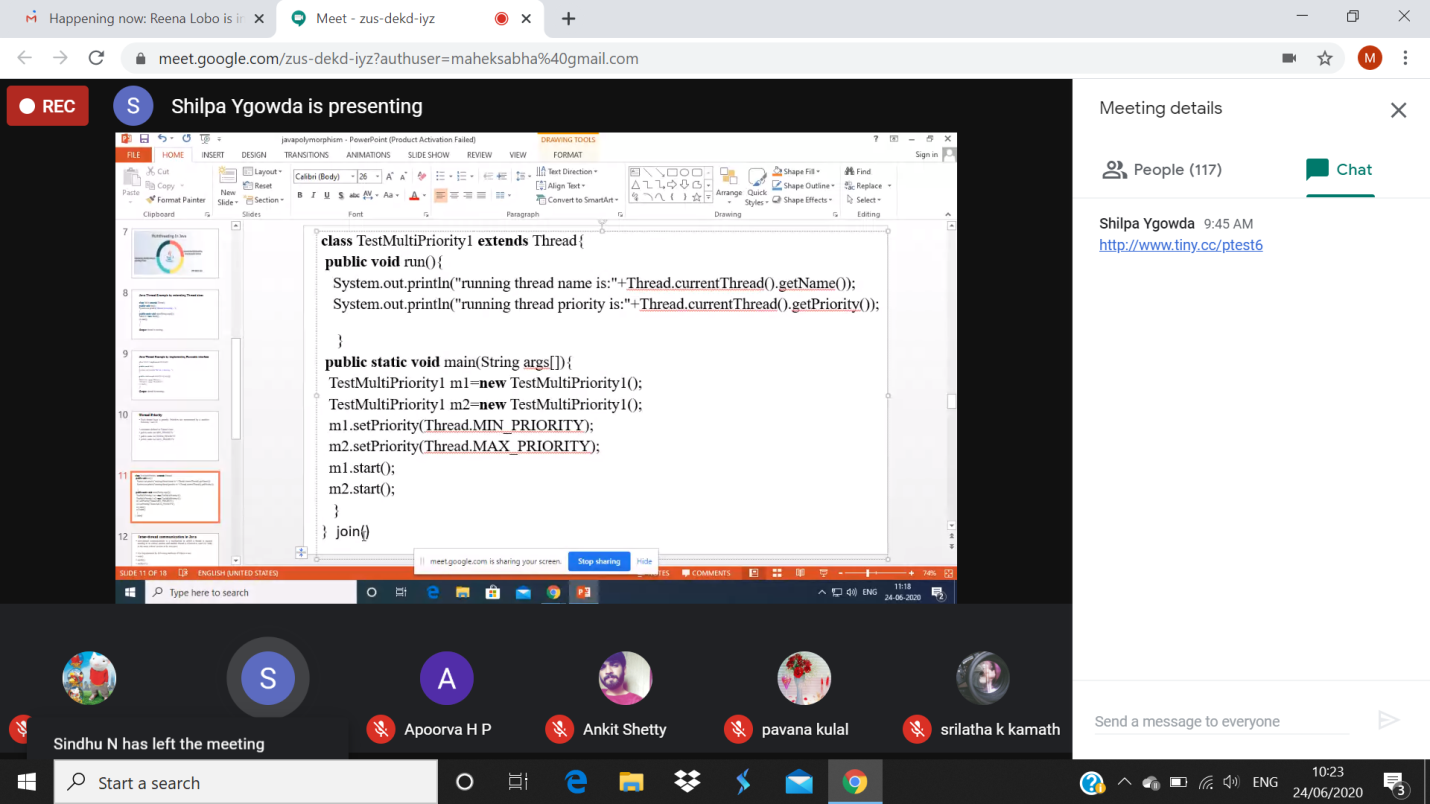
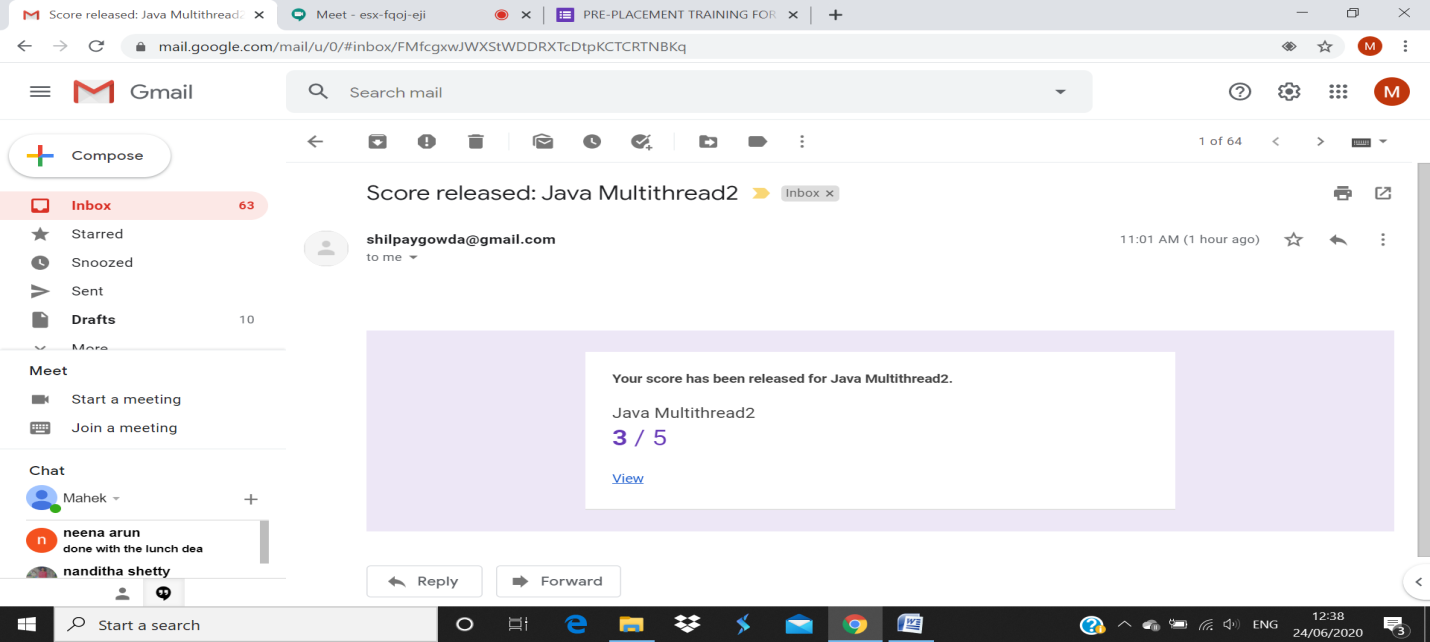
**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **24/06/2020** | | | | | **Name:** | **MAHEK SABHA** | |
| **Sem & Sec** | **VI & A sec** | | | | | **USN:** | **4AL17CS051** | |
| **Pre placement training Summary** | | | | | | | | |
| **Pre placement training** | | **Java**  **Data Structures in C** | | | | | | |
| **Max. Marks** | | **-** | | **Score** | | | **-** | |
| **Course Summary** | | | | | | | | |
| **Course** | Placement training | | | | | | | |
| **Certificate Provider** | | | **-** | | **Duration** | | | **-** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement:**  1.Create a class named 'Shape' with a method to print "This is This is shape". Then create two other classes named 'Rectangle', 'Circle' inheriting the Shape class, both having a method to print "This is rectangular shape" and "This is circular shape" respectively. Create a subclass 'Square' of 'Rectangle' having a method to print "Square is a rectangle". Now call the method of 'Shape' and 'Rectangle' class by the object of 'Square' class.     |  |  | | --- | --- | |  |  |  |  |  | | --- | --- | |  |  | | | | | | | | | |
| **Status: completed** | | | | | | | | |
| **Uploaded the report in Github** | | | | | **Yes** | | | |
| **If yes Repository name** | | | | | <https://github.com/maheksa1234/Daily-Status> | | | |
| **Uploaded the report in slack** | | | | | **Yes** | | | |

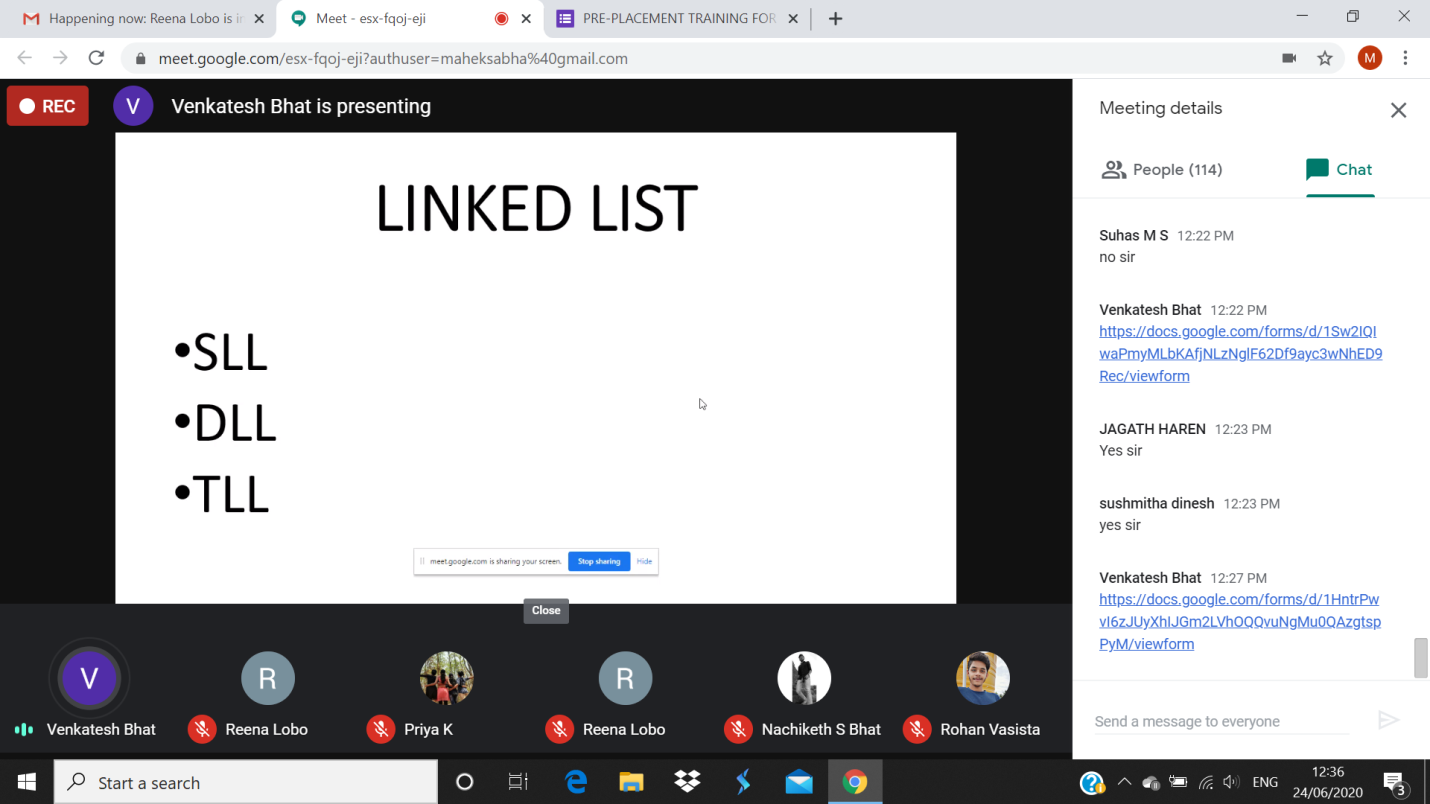
**Java (session 1)**

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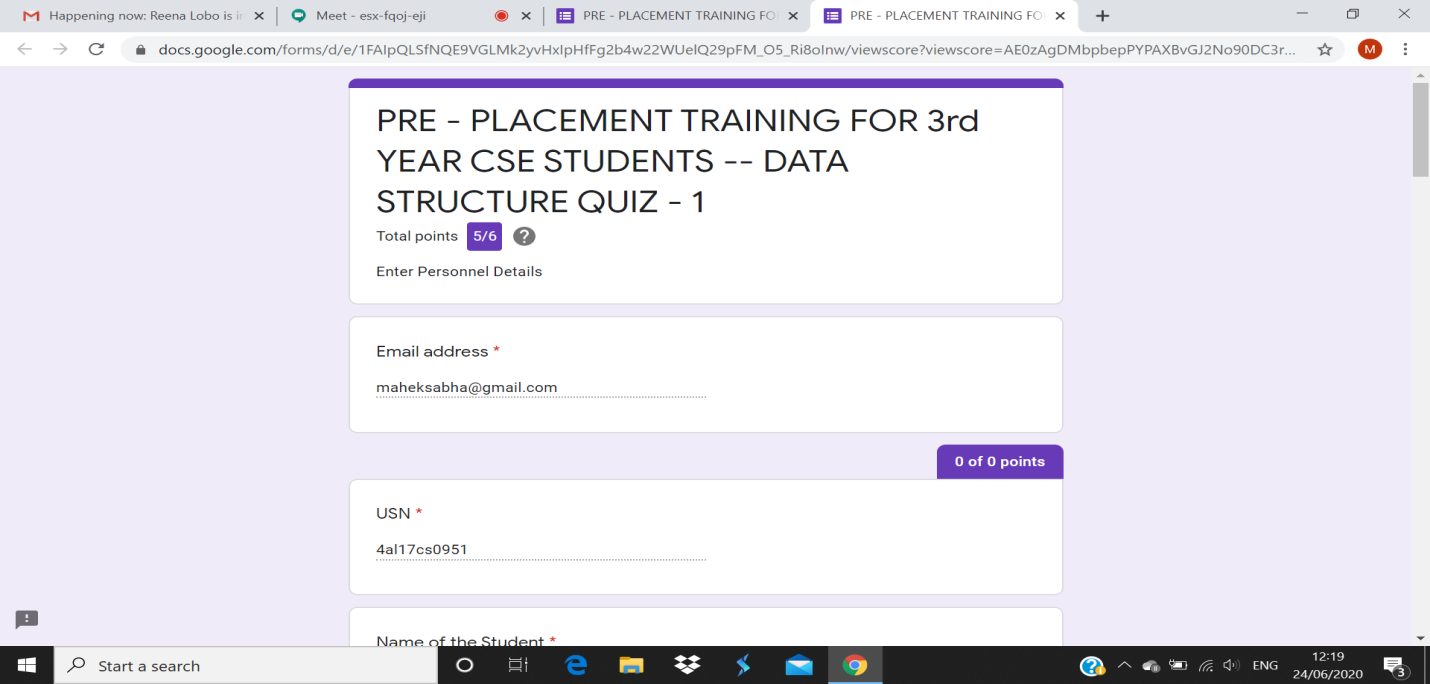
**Quiz Snapshots:**

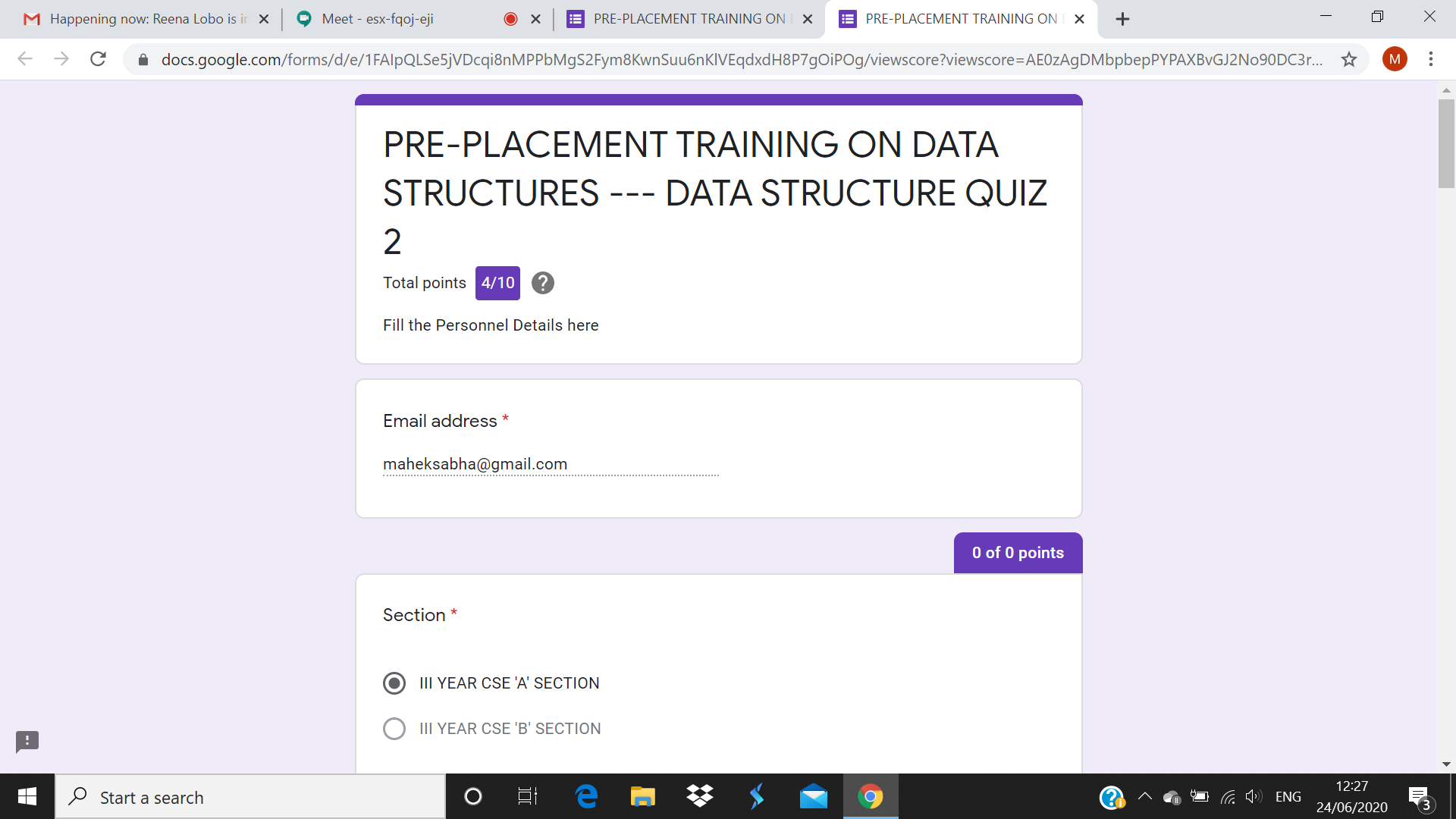
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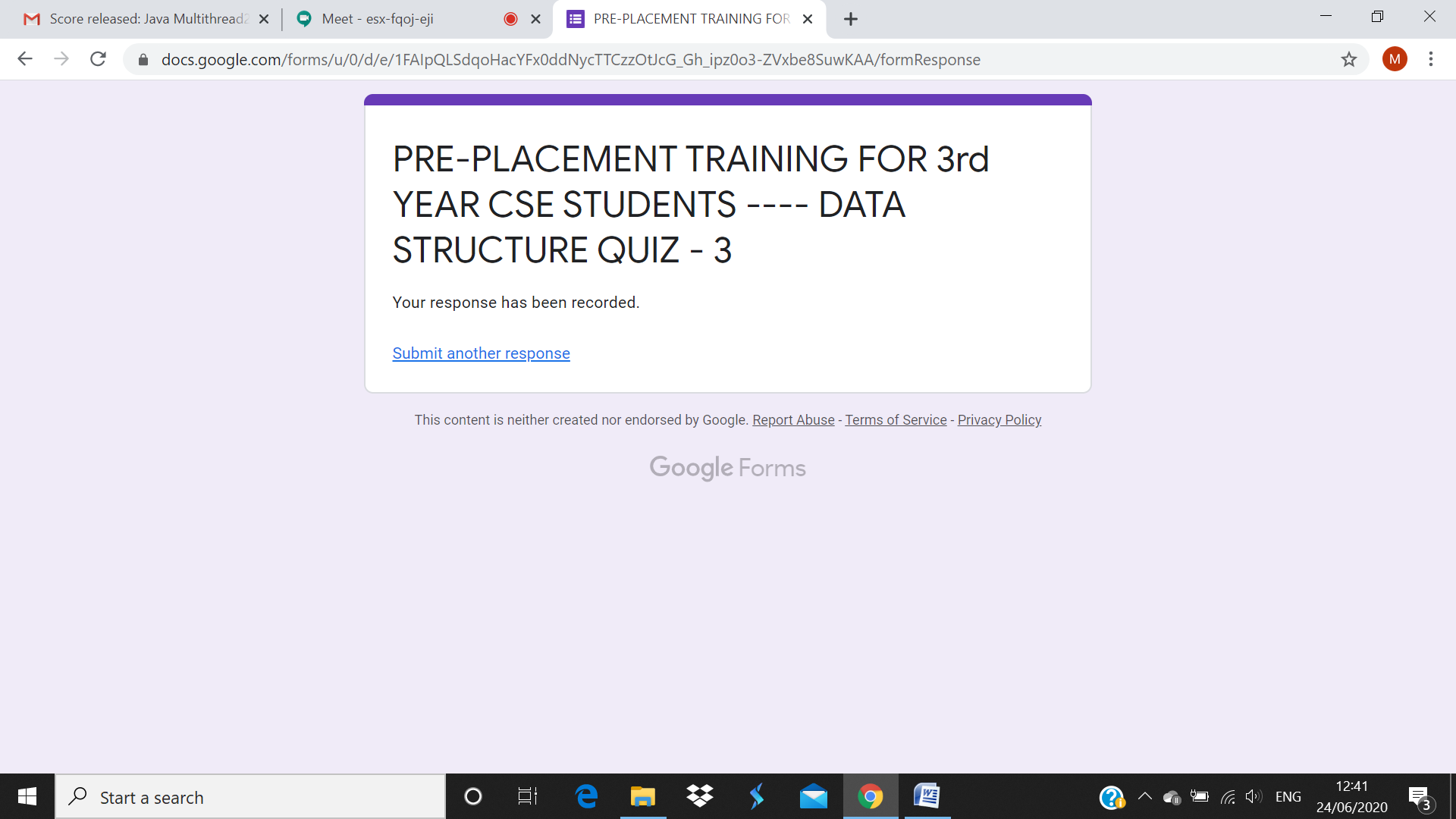
**Data Structure in C (session 2)**

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**Quiz Snapshots:**

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**Coding Challenges Details:**

<https://github.com/maheksa1234/Daily-Status/tree/master/Online%20Coding/June-24-6-2020>

The same report is also available in :

<https://github.com/maheksa1234/Daily-Status/tree/master/Online%20Coding>