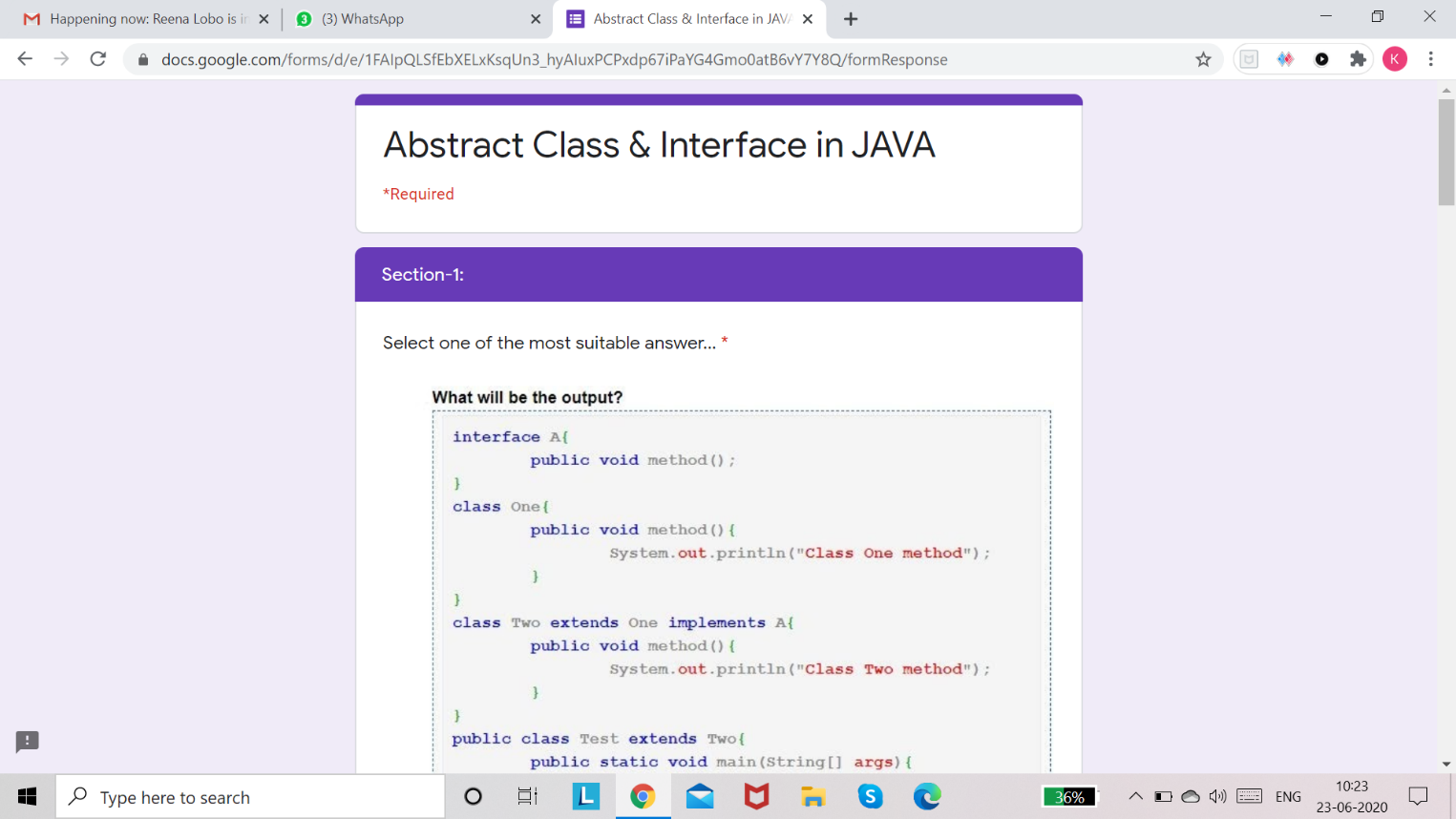
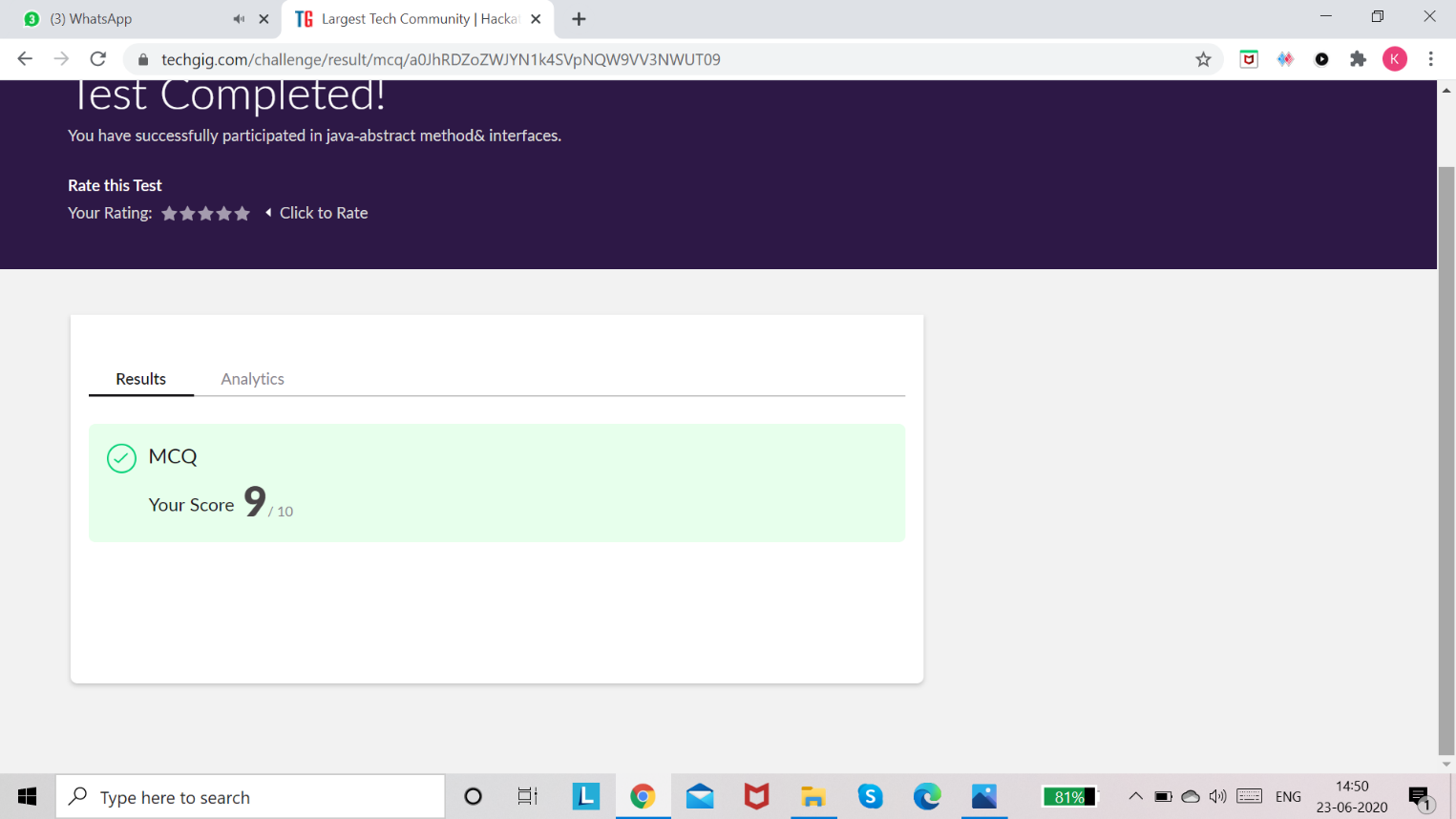
DAILY ONLINE ACTIVITIES SUMMARY

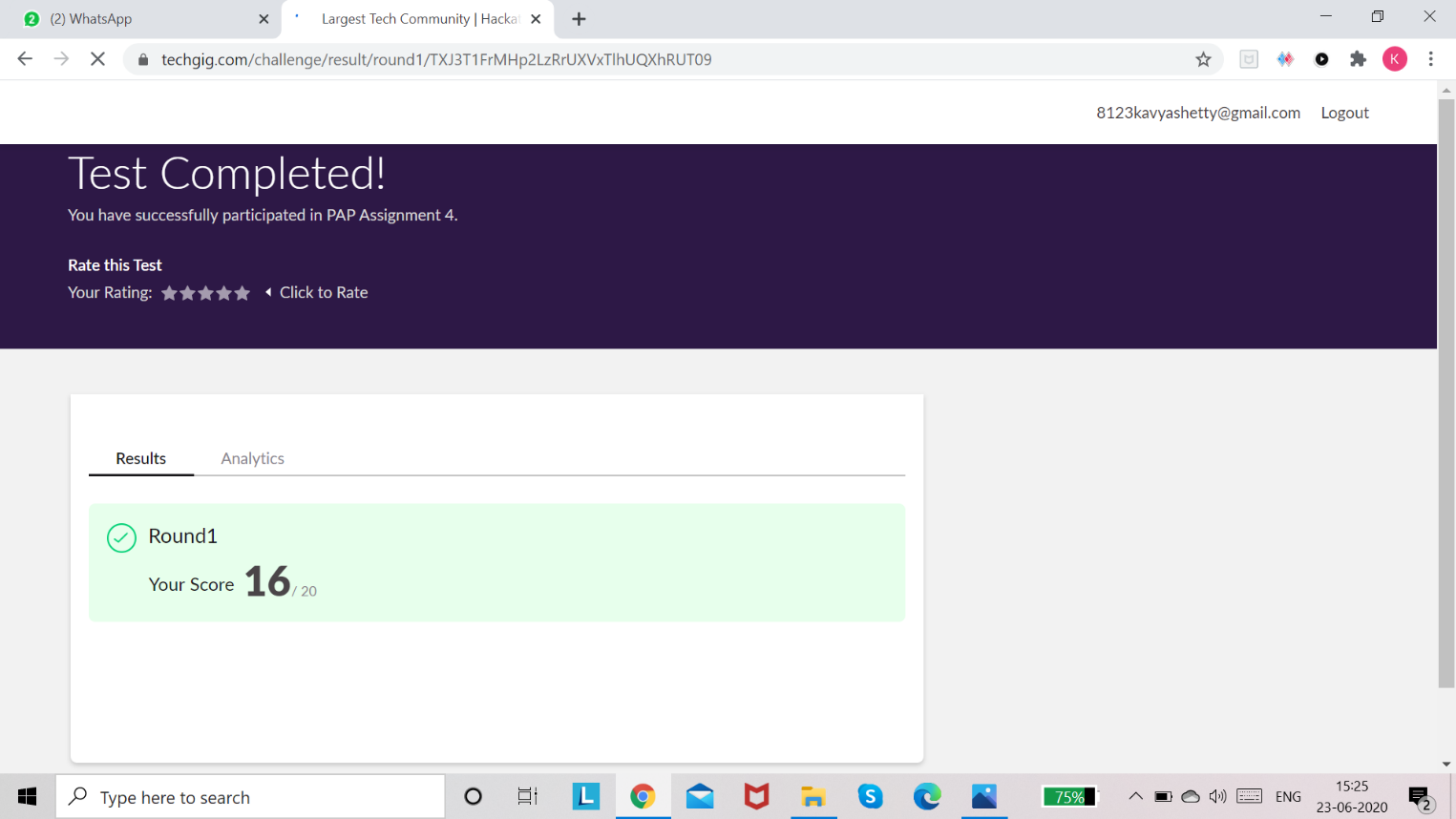
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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **23-06-2020** | | | | **Name:** | **Kavya.R.Shetty** | |
| **Sem & Sec** | **6th sem, ‘A’ sec** | | | | **USN:** | **4AL17CS042** | |
| Online Test Summary | | | | | | | |
| **Subject** | | **Java and J2EE**  **Data Structures in C Python Assignment Test** | | | | | |
| **Max. Marks** | | **Java – 10 DSC - --**  **Python - 20** | | **Score** | | **Java – 6 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** | | | |
| **If yes Repository name** | | | | <https://github.com/kavya-shetty765/DAILY-> [STATUS](https://github.com/nandithashetty/DAILY-STATUS) | | | |
| **Uploaded the report in slack** | | | | **Yes** | | | |

# Online Test Details:

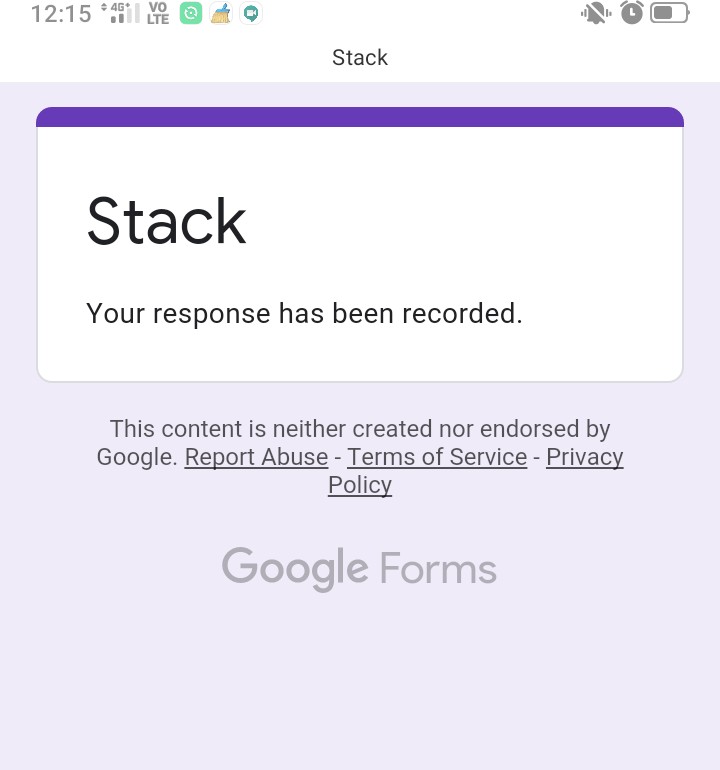
Java and J2EE:

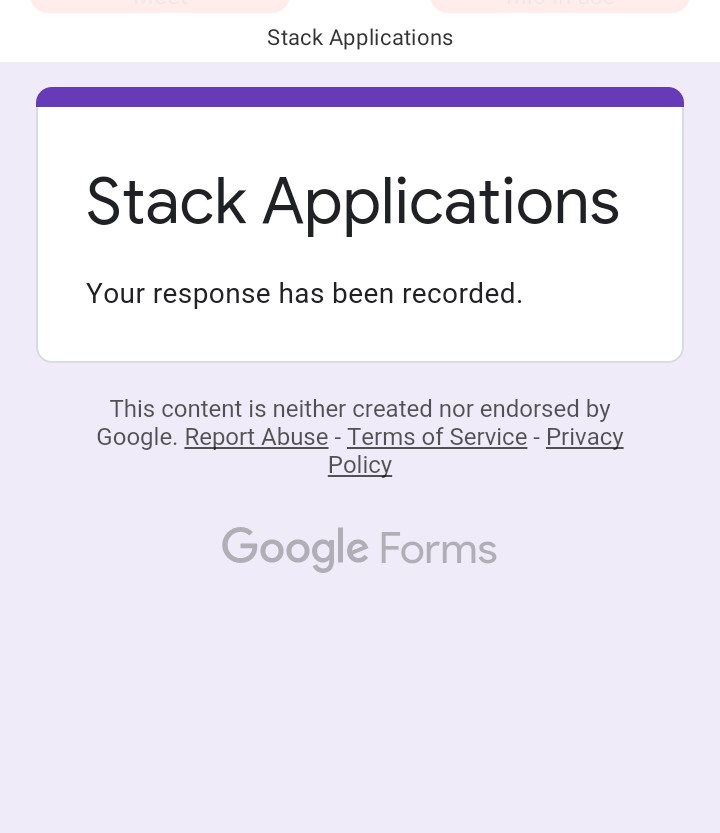




Python Assignment Test:

Data Structures in C:





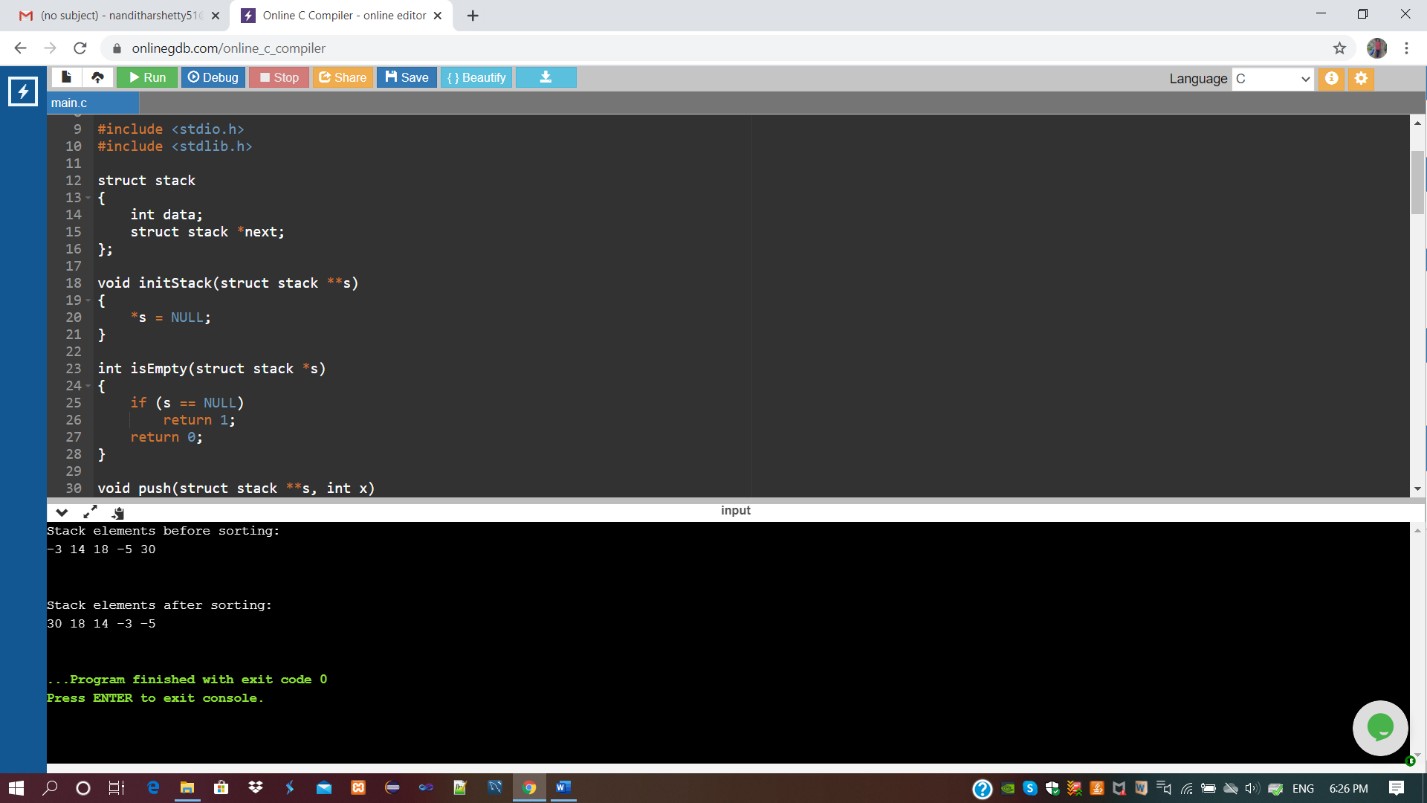
# Workshop Details:

Java and J2EE :

# Coding Challenges Details:

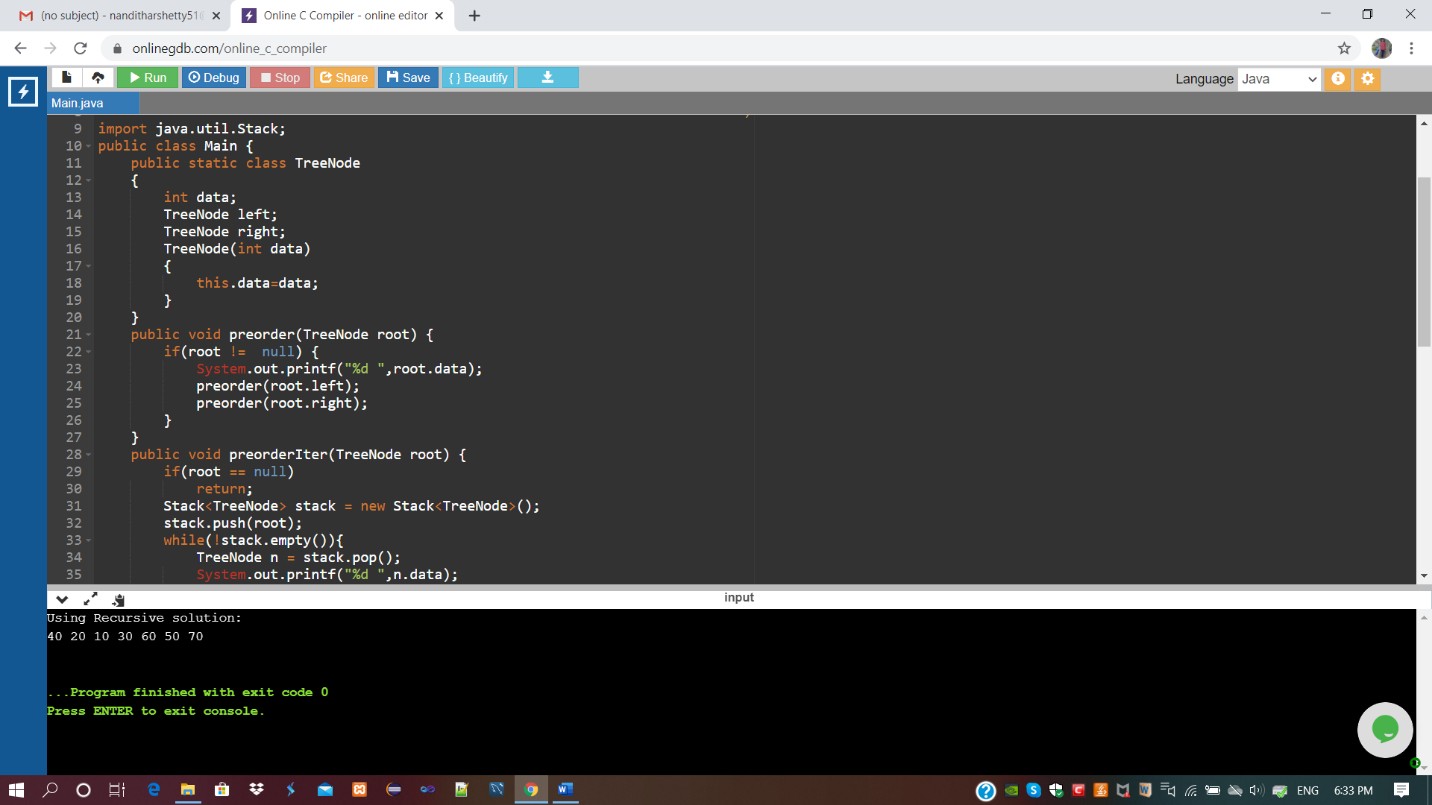
**Program 1**

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.



Refer GitHub for detailed information:

<https://github.com/kavya-shetty765/DAILY-STATUS/tree/master/23-06-> [2020/ONLINE%20CODING](https://github.com/nandithashetty/DAILY-STATUS/tree/master/23-06-2020/ONLINE%20CODING)

This Report is also available in:

<https://github.com/kavya-shetty765/DAILY-STATUS/tree/master/23-06-2020>