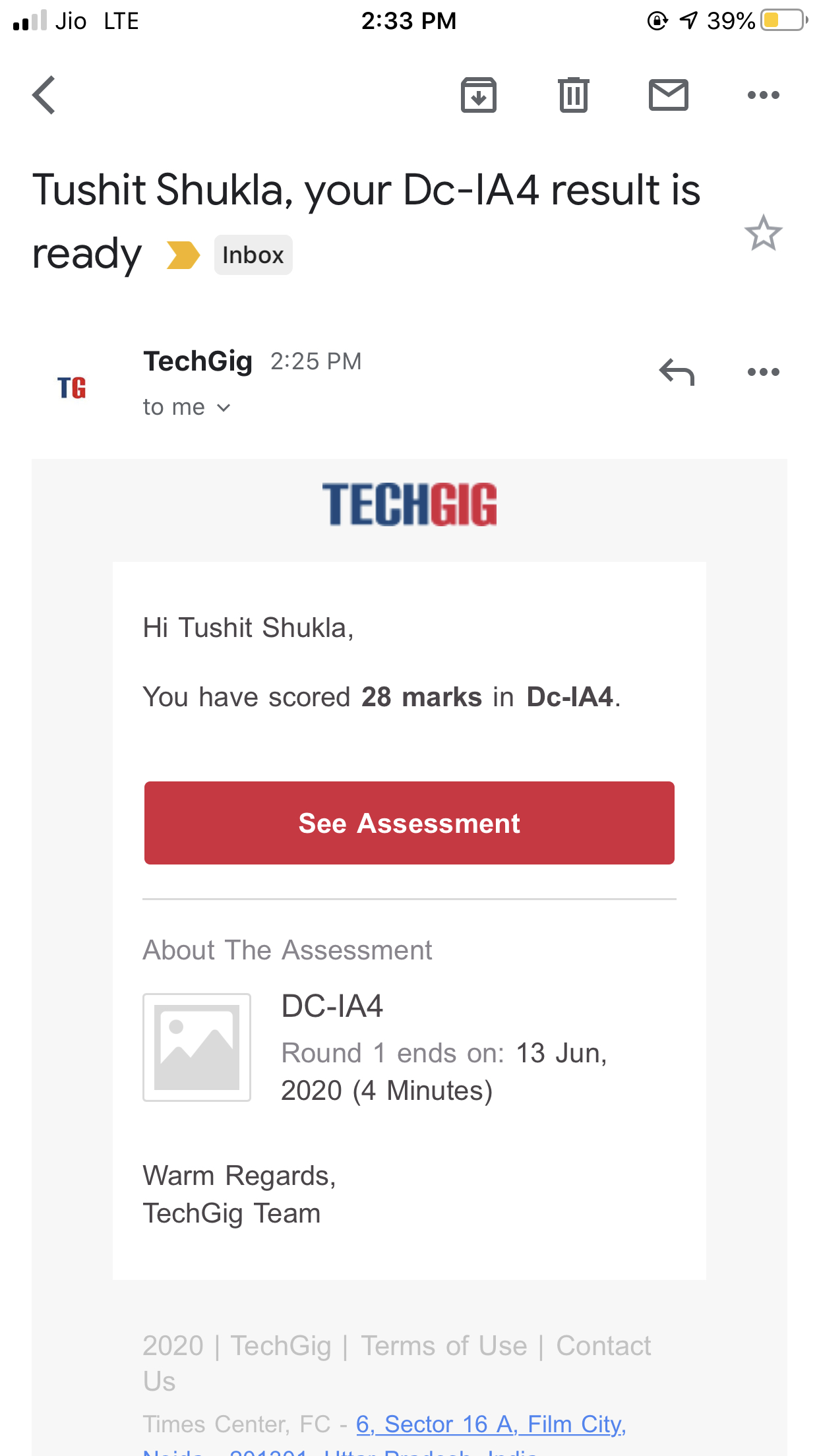
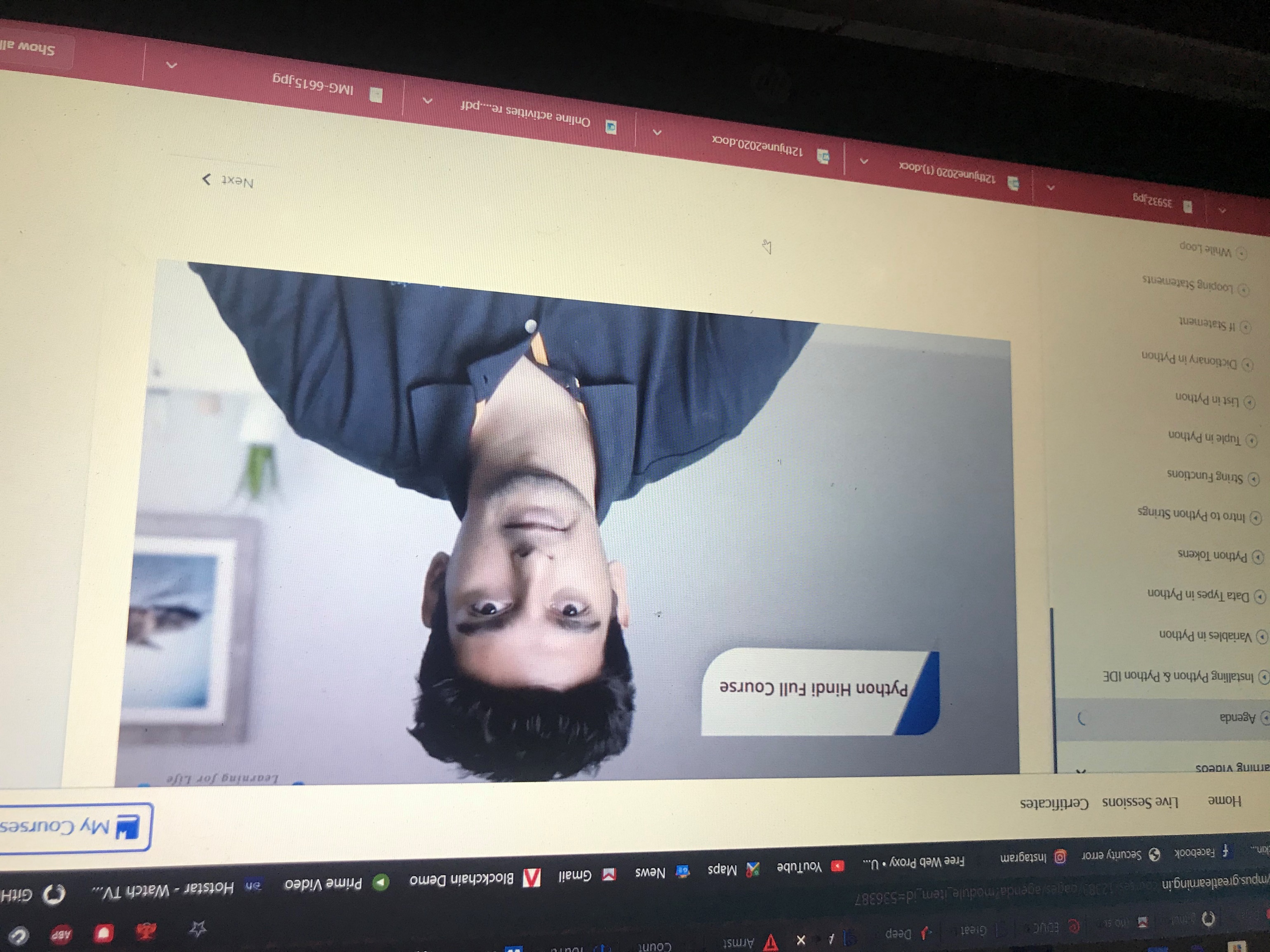
**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **13/06/2020** | | | | **Name:** | Tushit Shukla | |
| **Sem & Sec** | **4 SEM & B SEC** | | | | **USN:** | **4AL18CS093** | |
| **Online Test Summary** | | | | | | | |
| **Subject** | | DC | | | | | |
| **Max. Marks** | | 30 | | **Score** | | 28 | |
| **Certification Course Summary** | | | | | | | |
| **Course** | **PYTHON PROGRAMMING** | | | | | | |
| **Certificate Provider** | | | **Great Learning** | **Duration** | | | **1.5 hr(spent by me on that day to learn)** |
| **Coding Challenges** | | | | | | | |
| **Problem Statement:**  1 Given an integer U denoting the amount of KWh units of electricity consumed, the task is to calculate the electricity bill with the help of the below charges: • 1 to 100 units – Rs 10/- Per Unit • 100 to 200 units – Rs. 15/- Per Unit • 200 to 300 units – Rs. 20/- Per Unit • above 300 units – Rs. 25/- Per Unit  **Examples:**  Input: U = 250  Output: 3500  **Explanation:**  Charge for the first 100 units – 10100 = 1000Charge for the 100 to 200 units – 15100 = 1500 Charge for the 200 to 250 units – 20\*50 = 1000 Total Electricity Bill = 1000 + 1500 + 1000 = 3500 | | | | | | | |
| **Status: Completed** | | | | | | | |
| **Uploaded the report in Github** | | | | **Yes** | | | |
| **If yes Repository name** | | | | <https://github.com/tushitshukla29/lockdown-program> | | | |
| **Uploaded the report in slack** | | | | **Yes** | | | |

**Internal Assessment**



**Online Certification Details**



**Coding Challenge Details**

1. <https://github.com/tushitshukla29/lockdown-program/blob/master/Electricitybill>