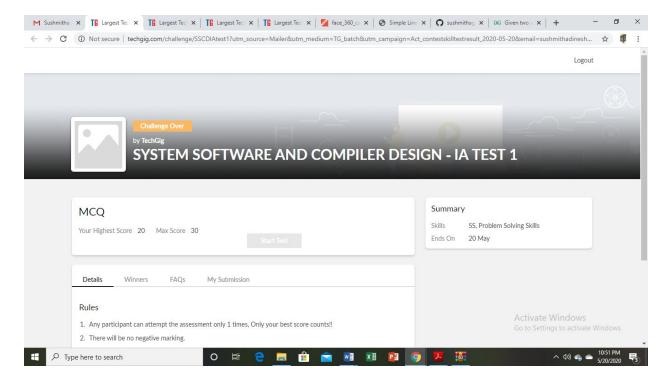
DAILY ONLINE ACTIVITIES SUMMARY

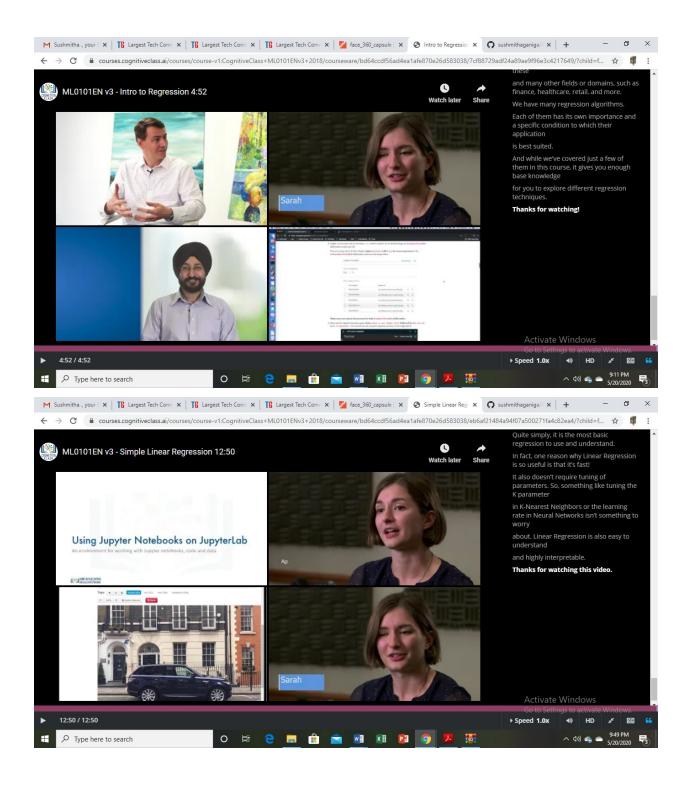
Date:	20/05/2020		Name:	sushmitha	
Sem & Sec	6th sem		USN:	4al17cs102	
Online Test Summary					
Subject	SSCD				
Max. Marks	30		Score	20	
Certification Course Summary					
Course python for machine learning					
Certificate P	Provider	IBM	Duration		12 HRS
Coding Challenges					
Problem Statement:.					
Status: done					
Uploaded the report in Github			yes		
If yes Repository name			https://github.com/sushmithaganiga/coding/tree/master		
Uploaded the report in slack			yes		

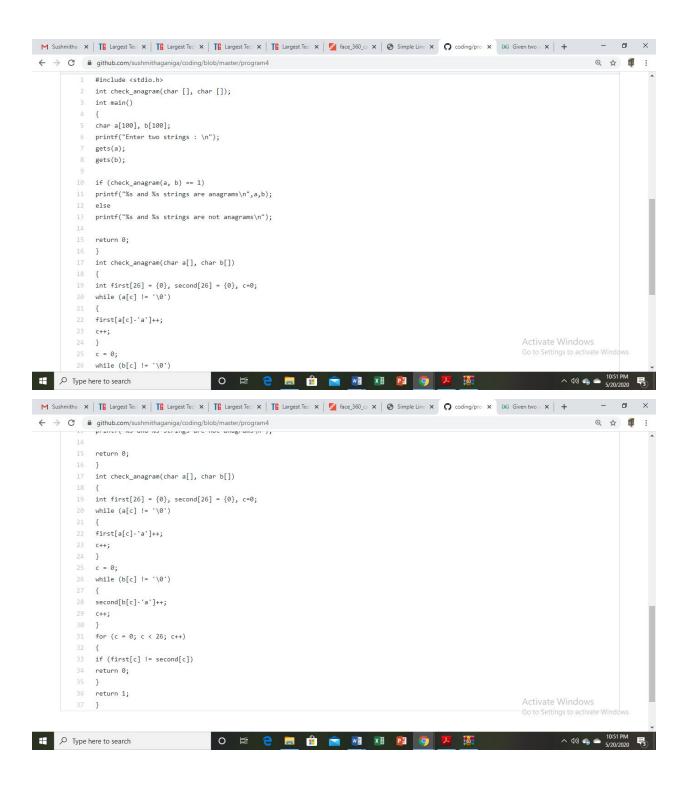
Online Test Details: (Attach the snapshot and briefly write the report for the same)

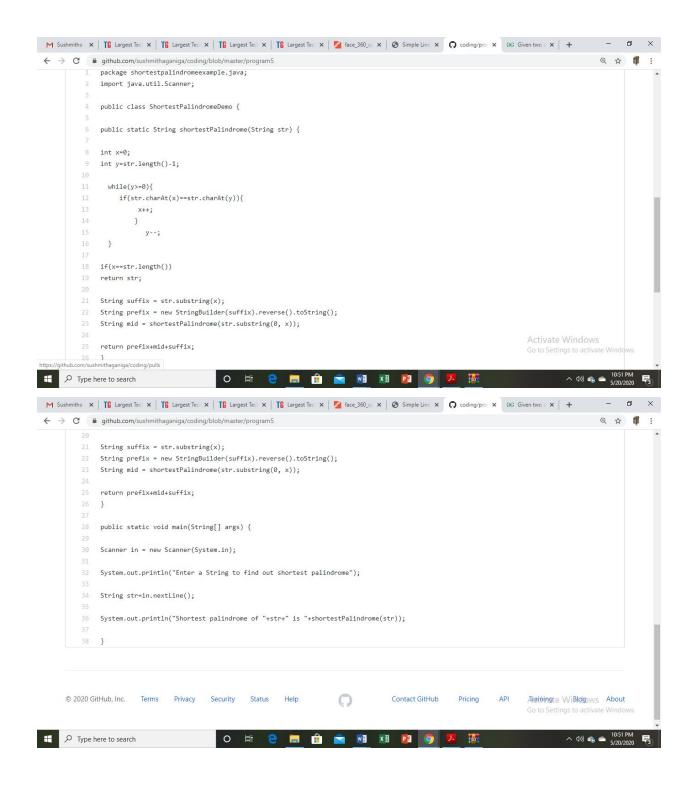
Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)









```
M Sushmitha x | TG Largest Tecl x | TG Largest
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ① ☆ #
    \leftarrow \rightarrow ^{\circ} ^{\circ} github.com/sushmithaganiga/coding/blob/master/program6
                                                        import java.util.Stack;
                                                      // Data Structure to store a linked list node
                                                                                  int data;
                                                                                   Node next;
                                                                                    Node(int i)
                                                                                   {
                                                                                                             this.data = i;
                                                                                                             this.next = null;
                                      13 };
                                                       class Main
                                      16 {
                                                                                    // Function to determine if a given linked list is palindrome or not
                                                                                   public static boolean isPalindrome(Node head)
                                       20
                                                                                                               // construct an empty stack
                                                                                                              Stack<Integer> s = new Stack<>();
                                                                                                               // push all elements of the linked list into the stack
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Activate Windows
                                                                                                               Node node = head;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Go to Settings to activate Wind
                                                                                                               while (node != null) {
                                                                                                                                           s.push(node.data)
Type here to search
```

