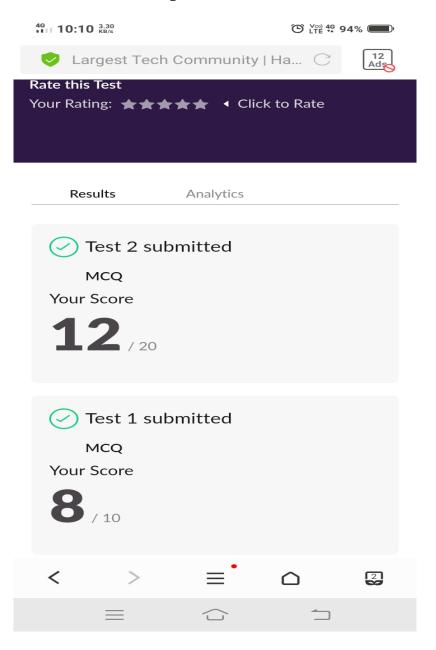
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	01/06/2020		Name:	Prajwal		
Sem & Sec	IV sem & B sec		USN:	4AL18CS057		
Online Test Summary						
Subject Complex Analysis, Probability And Statistical Methods						
Max. Marks	s 30		Score	20		
Certification Course Summary						
Course						
Certificate Provider		COGNITIVE CLASS	Duration		12 hours	
Coding Challenges						
Problem Statement: 1. Write a C program to find the leaders in the array.						
Status: Done						
Uploaded the report in Github			YES	YES		
If yes Repository name			https://github.com/PRAJWALKOTIAN/lockdown-coding			
Uploaded the report in slack			YES			

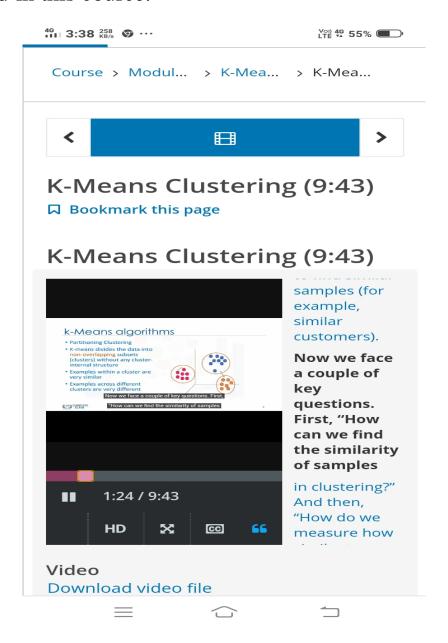
## Online test details

Test was conducted from 9:30 to 10:10 am dated 01 june 2020. The test includes MCQ kind of questions which contains 10 questions of 1mark and 10 questions of 2 mark.



## **Certification Course Details**

The cource I have choosen is MACHINE LEARNING WITH PYTHON in this at first I studied basics of K-Means Clustering is covered in this cource.



## **Coding Challenges Details**

The bellow given codes are there on my github repository <a href="https://github.com/PRAJWALKOTIAN/lockdown-coding">https://github.com/PRAJWALKOTIAN/lockdown-coding</a>

1. Write a C program to find the leaders in the array.

```
© You 45 61% □
      github.com/alvas-educ
                                    (5)
                                        ů
   Raw
         Blame
                 History
 24 lines (24 sloc)
                      643 Bytes
class LeadersInArray
   void printLeaders(int arr[], int size)
       for (int i = 0; i < size; i++)
            int j;
            for (j = i + 1; j < size; j++)
                if (arr[i] <= arr[j])</pre>
                   break;
            if (j == size) // the loop didn't
                System.out.print(arr[i] + " "
   public static void main(String[] args)
       LeadersInArray lead = new LeadersInAr
       int arr[] = new int[]{16, 17, 4, 3, 5
       int n = arr.length;
       lead.printLeaders(arr, n);
   }
```

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