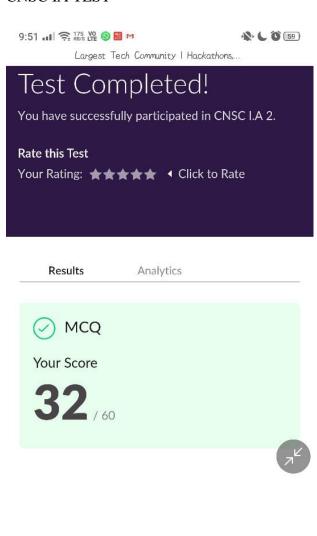
DAILY ONLINE ACTIVITIES SUMMARY

Date:	01-06-2020		Name:	D Jasm	D Jasmine Joyline	
Sem & Sec	VI Sem A		USN:	4AL17CS024		
Online Test Summary						
Subject	CNS	С				
Max. Marks	60		Score	32	32	
Certification Course Summary						
Course	Career Edge: Knockdown the Lockdown					
Certificate Provider		TCS	Duration		15dys	
Coding Challenges						
Problem Statement: Given an array of positive integers. Write a C Program to find the						
leaders in the array.						
Status:Completed						
Uploaded the report in Github			Yes			
If yes Repository name				https://github.com/alvas-education-		
			foundation/D_J	foundation/D_Jasmine_Joyline/tree/master/daily_progress		
Uploaded the report in slack			Yes			

Online Test Details:

CNSC IA TEST



Certification Course Details:



TATA CONSULTANCY SERVICES

This is to certify that

D Jasmine Joyline

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 27 Apr 2020 | End Date: 01 Jun 2020 Topics:

- Communication Skills Presentation Skills Soft Skills Career Guidance Framework Resume Writing
- Group Discussion Skills Interview Skills Business Etiquette Effective Email Writing Telephone Etiquette
 - Accounting Fundamentals IT Foundational Skills Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta

Global Delivery Head, TCS iON

Modules covered:

- IT Foundational Skills
- Accounting Fundamentals
- Artificial intelligence

Coding Challenges Details:

Given an array of positive integers. Write a C Program to find the leaders in the array.

Note: An element of array is leader if it is greater than or equal to all the elements to its right side. Also, the rightmost element is always a leader.

Input:

The first line of input contains an integer T denoting the number of test cases. The description of T test cases follows.

The first line of each test case contains a single integer N denoting the size of array.

The second line contains N space-separated integers A1, A2, ..., AN denoting the elements of the array.

Output:

Print all the leaders.

Constraints:

1 <= T <= 100 1 <= N <= 107 0 <= Ai <= 107

Example:

Input:

Output:

Explanation:

Testcase 3: All elements on the right of 7 (at index 0) are smaller than or equal to 7. Also, all the elements of right side of 7 (at index 3) are smaller than 7. And, the last element 3 is itself a leader since no elements are on its right.

