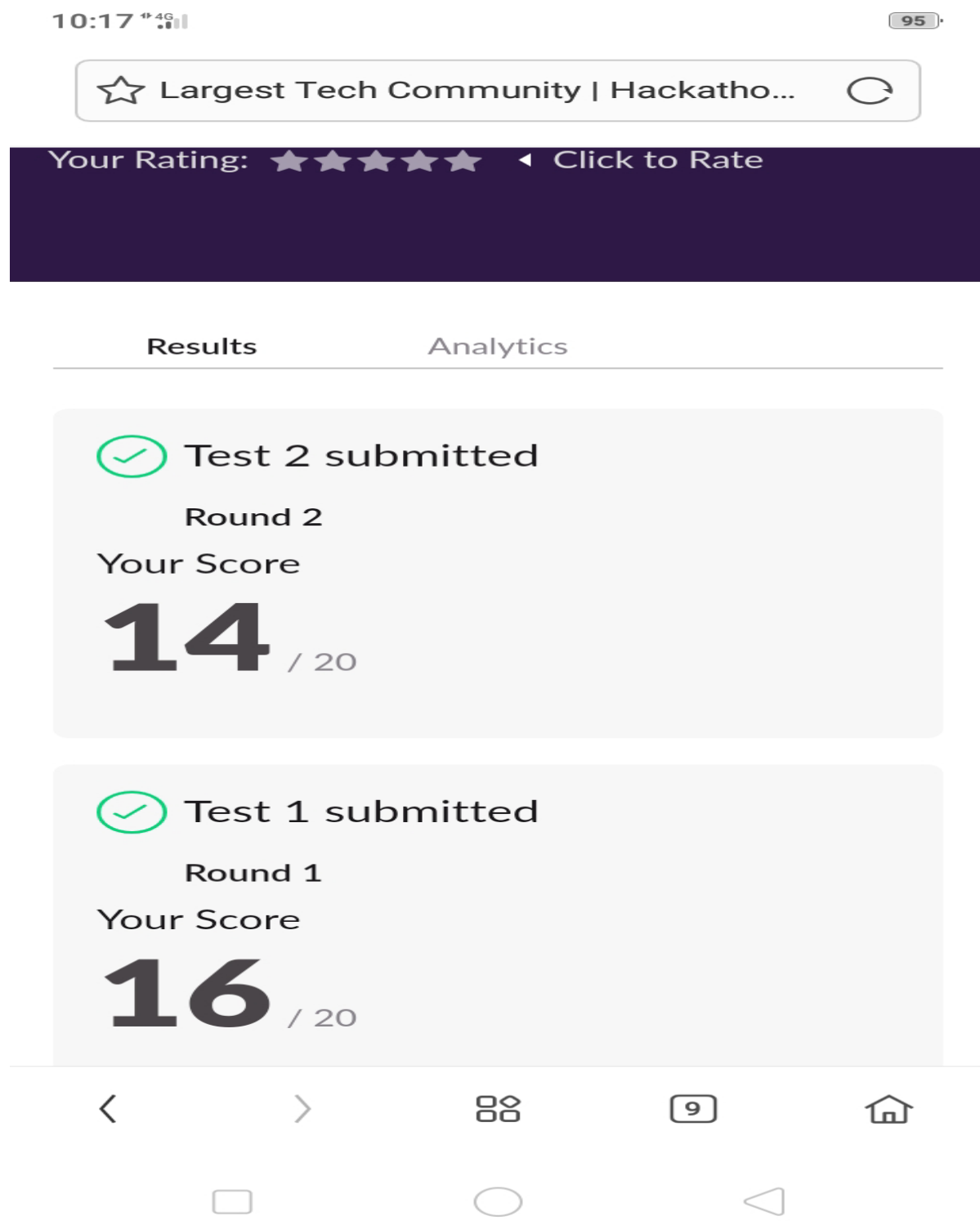


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	26/05/2020		<b>Name:</b>	MANVITHA Rao	
<b>Sem &amp; Sec</b>	8 <sup>th</sup> A		<b>USN:</b>	4AL16CS051	
<b>Online Test Summary</b>					
<b>Subject</b>	BDA				
<b>Max. Marks</b>	40		<b>Score</b>	30	
<b>Certification Course Summary</b>					
<b>Course</b>	Introduction to Ethical hacking				
<b>Certificate Provider</b>	Great learning		<b>Duration</b>	6 hours	
<b>Coding Challenges</b>					
<b>Problem Statement:</b> Micro and Array update					
<b>Status:</b> COMPLETED					
<b>Uploaded the report in Github</b>			YES		
<b>If yes Repository name</b>			Manwita/Online_coding		
<b>Uploaded the report in slack</b>			YES		

Online Test Details:

Snapshot of test



Certification Course Details:



Introduction to Ethical Hacking

## Coding Challenges Details

# Micro and Array update

```
testcase = int(input('Enter the number of testcase \n'))
while testcase != 0:
    elements = []
    differece = 0
    count = 0
    n = int(input('Enter the value for n \n'))
    key = int(input('Enter the key \n'))
    print('Enter the elements')
    for i in range(0, n):
        elements.append(int(input()))
    for i in range(len(elements)):
        if elements[i] < key:
            differece += (key - 1) - elements[i]
    print('The minimum amount of time is :',differece)
    testcase -= 1
```