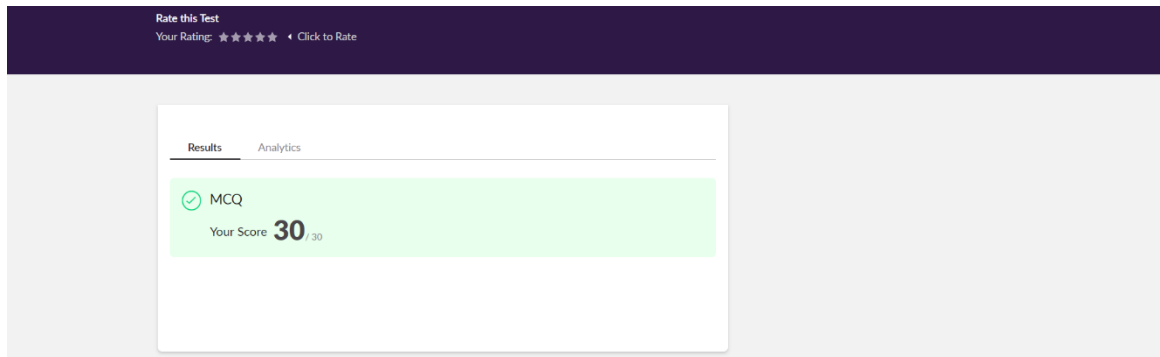


DAILY ONLINE ACTIVITIES SUMMARY

Date:	21-05-2020		Name:	Jayraj Shah
Sem & Sec	6-A		USN:	4AL17CS036
Online Test Summary				
Subject	OS			
Max. Marks	30	Score	30	
Certification Course Summary				
Course	React Native Tutorial for Beginners - Crash Course 2020			
Certificate Provider	N/A	Duration	As per progress	
Coding Challenges				
Problem Statement: Write C Program to create Singly Linked List with n elements and reverse the elements				
Status: Completed				
Uploaded the report in Github		YES		
If yes Repository name		CSE-JayrajShah-4AL17CS036 https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036		
Uploaded the report in slack		YES		

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

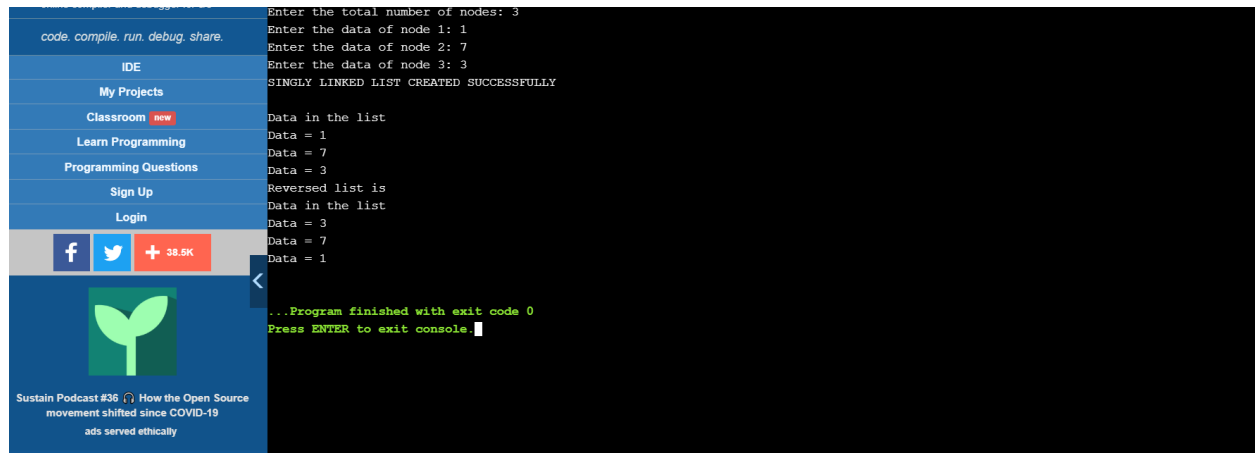


Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Finessed the logic for adding a task with states using useState API and minor UI Changes.

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



The screenshot shows a web application interface. On the left is a sidebar with a blue header containing the text "code. compile. run. debug. share." and a list of navigation links: "IDE", "My Projects", "Classroom" (with a "new" badge), "Learn Programming", "Programming Questions", "Sign Up", and "Login". Below the links are social media icons for Facebook, Twitter, and a red button with a plus sign and "38.5K". At the bottom of the sidebar is a green plant icon and a "Sustain Podcast #36" link with the text "How the Open Source movement shifted since COVID-19" and "ads served ethically". The main area on the right is a black console with white text showing the execution of a program. The text in the console is: "Enter the total number of nodes: 3", "Enter the data of node 1: 1", "Enter the data of node 2: 7", "Enter the data of node 3: 3", "SINGLY LINKED LIST CREATED SUCCESSFULLY", "Data in the list", "Data = 1", "Data = 7", "Data = 3", "Reversed list is", "Data in the list", "Data = 3", "Data = 7", "Data = 1", "...Program finished with exit code 0", and "Press ENTER to exit console.".

Revised pointer and Linked List Concepts..

Coding GitRepo : <https://github.com/JayrajShah/CodingChallenge-Programs>

GitRepo Link : <https://github.com/alvas-education-foundation/TODO-APP-Jayraj-Shah-CSE-3Year>

(in Progress)

<https://github.com/alvas-education-foundation/COVID-19-Tracker-JayrajShah-CSE-3-Year>

(pending)

Course Link : <https://www.youtube.com/watch?v=qSRxpdMpVc&t=1671s>

NOTE: For more description about project, please check out my repositories.