DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020	Name:	Rohan Vashista BM
Sem & Sec	6th Sem & B	USN:	4al17cs078

Online Test Summary

Subject	OS Test1		
Max. Marks	30	Score	30

Certification Course Summary

Course	Full Stack Web development		
Certificate Provider	Udemy	Duration	20hrs

Coding Challenges

Problem Statement:

1. Create the SLL, and then Reverse the Link in SLL until Head becomes NULL. Each Time Reversing the Link, Head must be moved to next immediate node
2. Write a C program to construct a singly linked list by removing duplicate elements in the sorted linked list

Status: completed

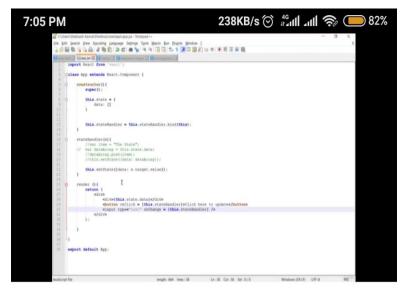| Uploaded the report in Github	yes
If yes Repository name	https://github.com/Rohanvasista/Coding-activities
Uploaded the report in slack	yes

Online test details
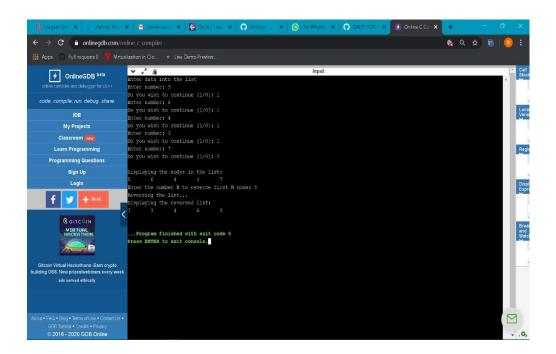

Online Certification Details

 Completed modules

- Intoduction
- HTML
- CSS
- ReactJS

Lectures   More

Section 6 - React JS

62 ✓ Setup Environment for ReactJs
CC Video - 12:34 mins

63 ✓ Setup Environment for reactJs 2
CC Video - 03:25 mins

64 ✓ Making the Very first app
CC Video - 12:36 mins

65 ✓ What is Jsx
CC Video - 10:27 mins

66 ✓ States in React
CC Video - 07:57 mins

67 ✓ Props
CC Video - 04:13 mins

68 ✓ Props and State Combined
CC Video - 12:39 mins

69 ✓ setState
CC Video - 10:23 mins

70 Forms in ReactJs
CC Video - 04:30 mins

Coding Challenge Details

1. Create the SLL, and then Reverse the Link in SLL until Head becomes NULL. Each Time Reversing the Link, Head must be moved to next immediate node.

2. Write a C program to construct a singly linked list by removing duplicate elements in the sorted linked list