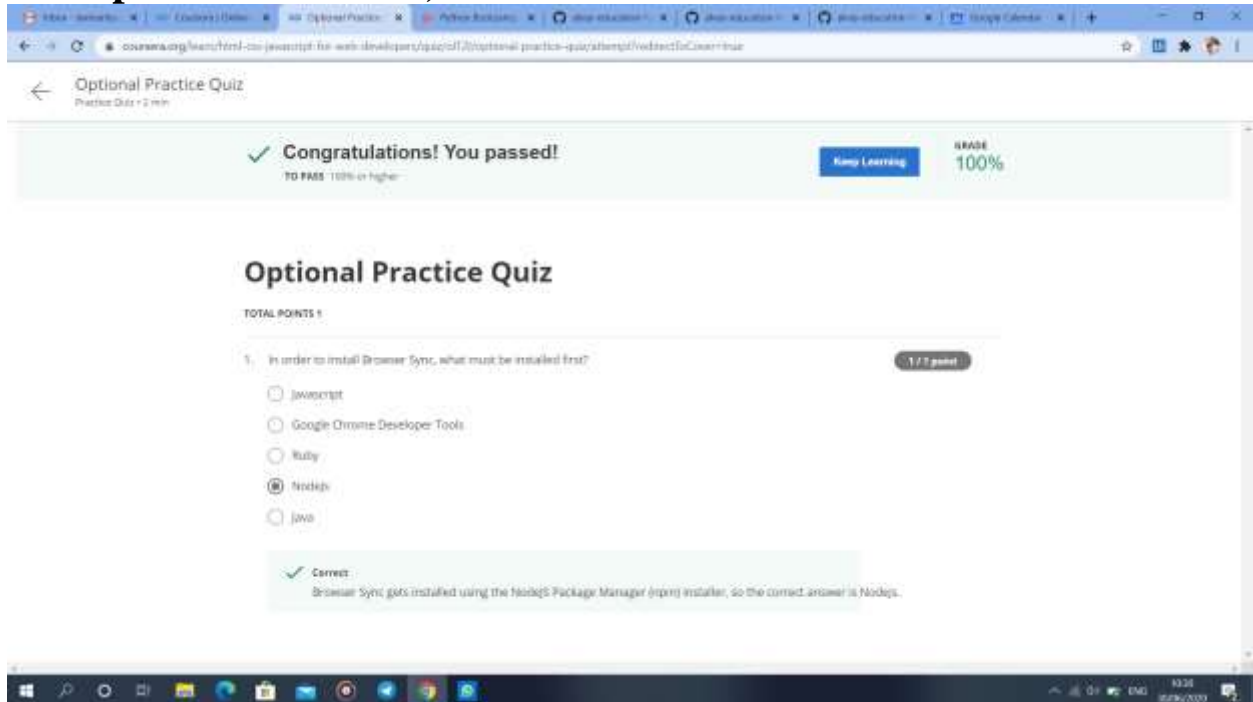


DAILY ONLINE ACTIVITIES SUMMARY

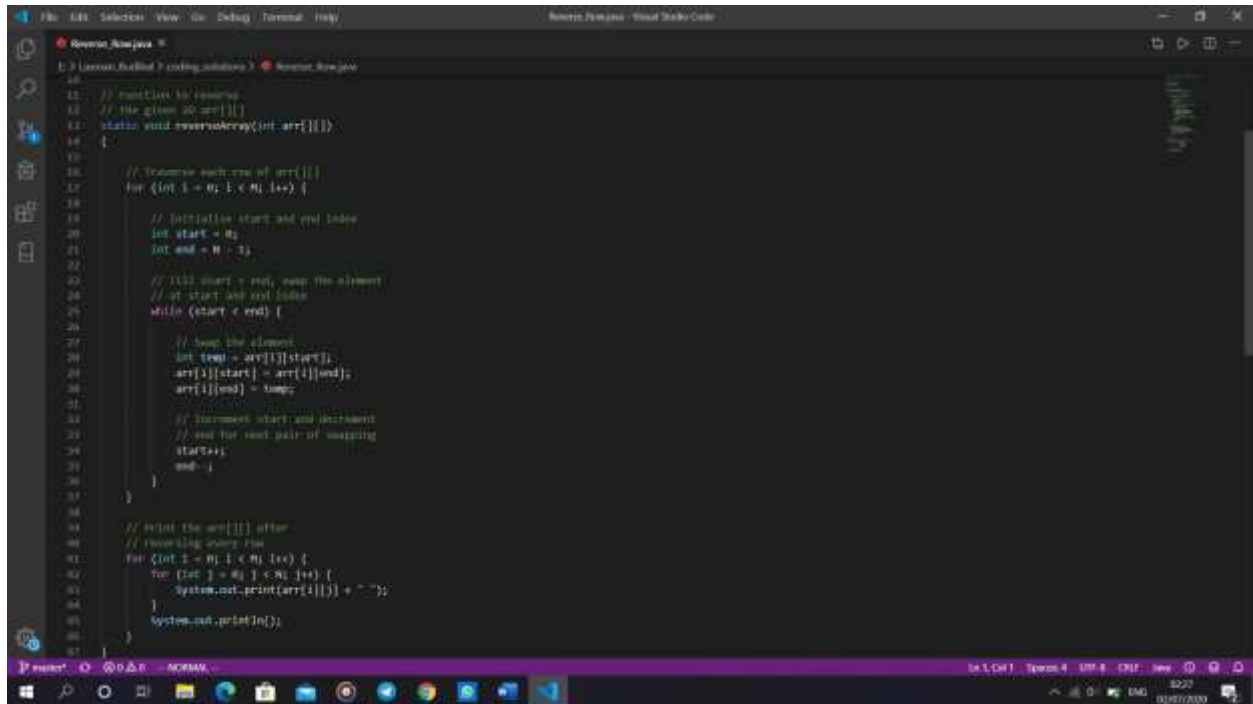
Date:	24/06/2020	Name:	Laxman Pundalik Budihal
Sem & Sec	4 rd sem (A sec)	USN:	4AL18CS043
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	HTML, CSS, and Javascript for Web Developers		
Certificate Provider	Coursera	Duration	15 hours
Coding Challenges			
Problem Statement: Write a C Program to reverse the rows in a 2d Array			
Status: Completed			
Uploaded the report in GitHub		YES	
If yes Repository name		https://github.com/alvas-education-foundation/Laxman_Budihal	
Uploaded the report in slack		YES	

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



The today's topic is about HTML, CSS, and Javascript for Web Developers

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

A screenshot of a Java IDE window titled 'ReverseRow.java'. The code is a Java program that reverses each row of a 2D array. It starts with a comment '// Problem: In Reverse' and '// the given 2D array'. The main method is 'static void reverseArray(int arr[][])' which takes a 2D array as input. It iterates over each row 'i' from 0 to arr.length-1. For each row, it initializes 'start' to 0 and 'end' to arr[i].length-1. Then, it enters a while loop 'while (start < end)' where it swaps the elements at 'start' and 'end' indices using a temporary variable 'temp'. After swapping, it increments 'start' and decrements 'end'. Finally, it prints the reversed array using 'System.out.println()' and 'System.out.print(arr[i][j]) + " "'. The IDE interface includes a menu bar (File, Edit, Selection, View, Go, Debug, Terminal, Help), a toolbar, and a status bar at the bottom showing 'Line 1, Col 1', 'Spoken 4', 'UTF-8', 'CRLF', 'Java', and '8227 04/07/2020'.

The question I took to code is: Write a C Program to reverse the rows in a 2d Array