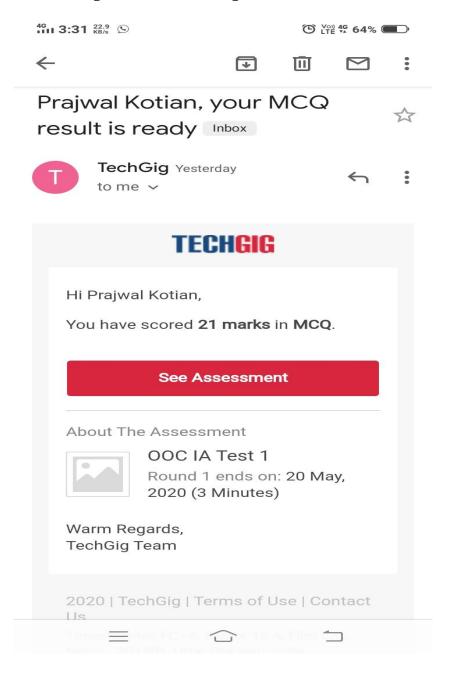
DAILY ONLINE ACTIVITIES SUMMARY

20/05/20	020	Name:	Prajwal		
IV sem & B sec		USN:	4AL18CS057		
Online Test Summary					
Object Oriented Concept					
30		Score	Score 21		
Certification Course Summary					
Machine Learning With Python					
		Duration	Duration 12 hours		
Provider CLASS					
Coding Challenges					
Problem Statement: 1. Write a C program to reverse a Linked List (SLL) in groups of					
given size.					
2. Write a C or Java program to implement FCFS and SJF process scheduling.					
Status: Done					
Uploaded the report in Github			YES		
If yes Repository name		https://github.o	https://github.com/PRAJWALKOTIAN/lockdown-		
			coding		
Uploaded the report in slack			YES		
	Object 30 Machin tement: or Java e report itory na	Online Object Oriented Concep 30 Certification Machine Learning With Py COGNITIVE CLASS Coding tement: 1. Write a C program or Java program to implesed	Online Test Summar Object Oriented Concept 30 Score Certification Course Sum Machine Learning With Python COGNITIVE CLASS Coding Challenges tement: 1. Write a C program to reverse a second or Java program to implement FCFS and second or Java	Online Test Summary Object Oriented Concept 30 Score 21 Certification Course Summary Machine Learning With Python COGNITIVE CLASS Coding Challenges tement: 1. Write a C program to reverse a Linked I or Java program to implement FCFS and SJF process e report in Github YES itory name https://github.com/PRAJ coding	

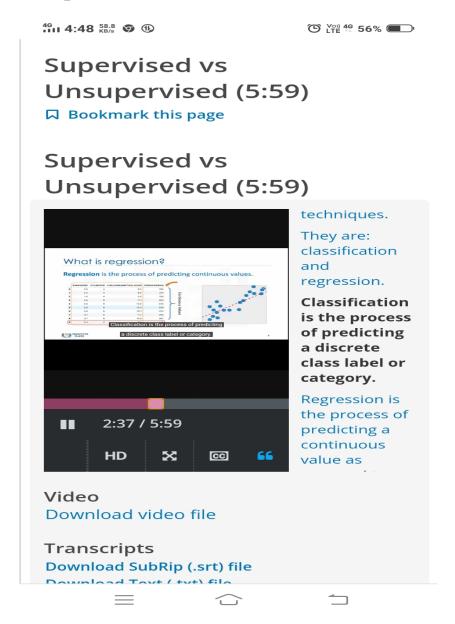
Online test details

Test was conducted from 09:25 to 10:10 am dated 20 may 2020. The test includes MCQ kind of questions and also there was a question to predict the output.



Certification Course Details

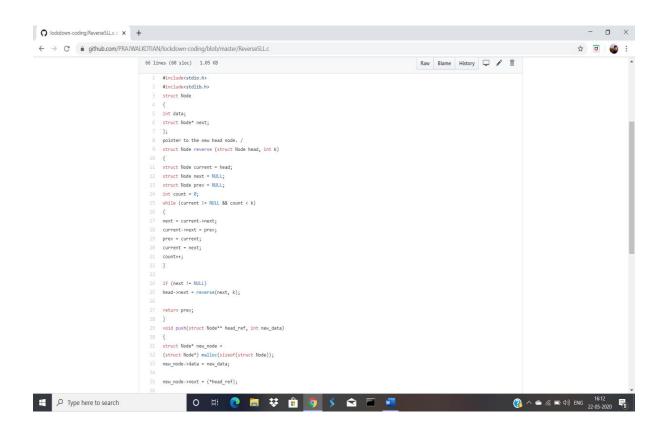
The cource I have choosen is MACHINE LEARNING WITH PYTHON in this I studied the difference between Supervised and Unsupervised and the definitions of that concept.



Coding Challenges Details

The bellow code is there on my github repository https://github.com/PRAJWALKOTIAN/lockdown-coding

1. Write a C program to reverse a Linked List (SLL) in groups of given size. The bellow code is there on my github repository



2. Write a C or Java program to implement FCFS and SJF process scheduling.

