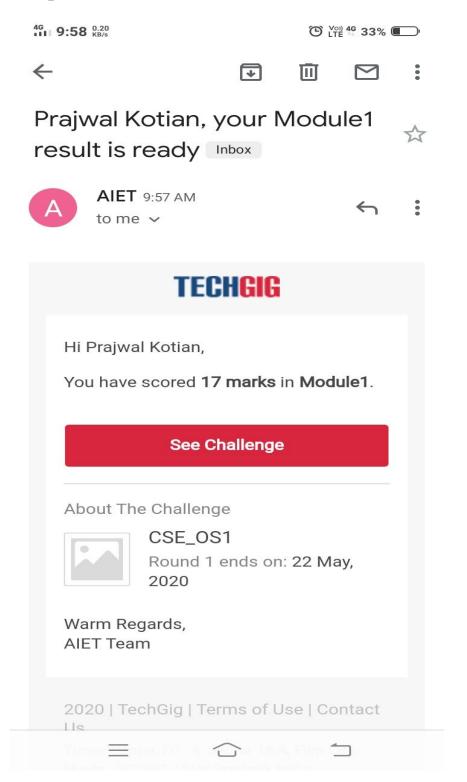
DAILY ONLINE ACTIVITIES SUMMARY

Date:	22/05/2020		Name:	Prajwal		
Sem & Sec	IV sem & B sec		USN:	4AL18CS057		
Sec						
Online Test Summary						
Subject	Operating System					
Max. 30 Marks			Score	17		
Certification Course Summary						
Course	Machine Learning With Python					
Certificate		COGNITIVE	Duration		12 hours	
Provider		CLASS				
Coding Challenges						
Problem Statement: 1. Write a C Program to implement various operations on Singly						
Linked List Stack.						
2. Write a C or Java program to implement round robin type of process scheduling						
2. Write a C of Java program to implement round room type of process scheduling						
Status: Done						
Uploaded the report in Github			YES	YES		
If yes Repository name			https://github	https://github.com/PRAJWALKOTIAN/lockdown-		
			coding	coding		
Uploaded the report in slack			YES	YES		
L						

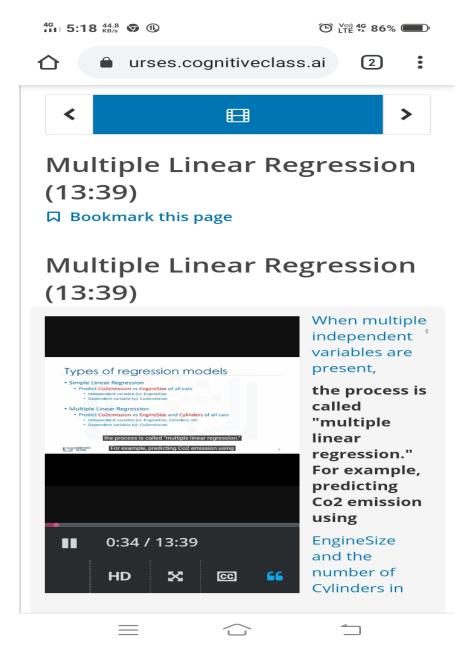
Online test details

Test was conducted from 09:15 to 09:55 am dated 22 may 2020. The test includes MCQ kind of questions which contains 30 questions of 1 mark each.



Certification Course Details

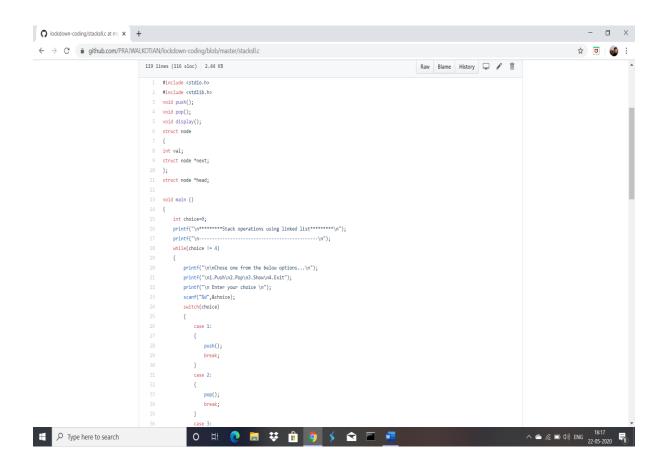
The cource I have choosen is MACHINE LEARNING WITH PYTHON in this I studied the types of regression models they are multiple linear regression and simple linear regression



Coding Challenges Details

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

1. Write a C Program to implement various operations on Singly Linked List Stack.



2. Write a C or Java program to implement round robin type of process scheduling

