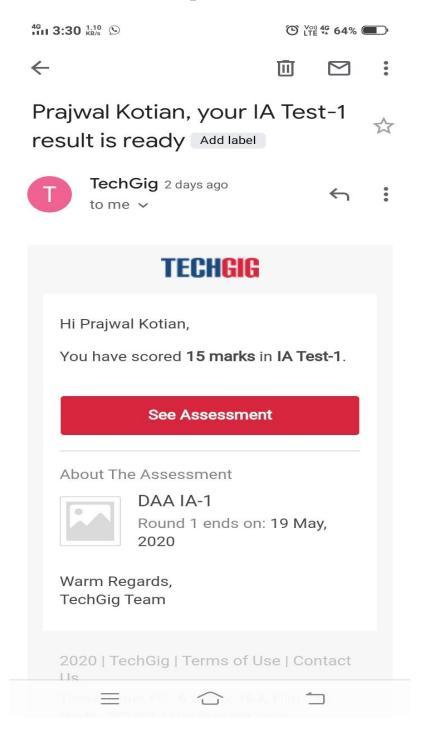
DAILY ONLINE ACTIVITIES SUMMARY

19/05/2020	Name:	Prajwal	
IV sem & B sec	USN:	4AL18CS057	
Online Test Summary			
Subject Design And Analysis Algorithm			
30	Score	15	
Certification Course Summary			
Course Machine Learning With Python			
COGNITIVE	Duration	12 hours	
CLASS			
Coding Challenges			
Problem Statement: 1. We have a Letter or a word then we need add some letters to it			
and need to find out shortest palindrome.			
2. Write a c program to check subsequence A user will input two strings, and we find			
if one of the strings is a sub sequence of the other.			
Status: Done			
e report in Github	YES	YES	
If yes Repository name https://github.com/PRAJWALKOTIAN/lockd		com/PRAJWALKOTIAN/lockdown-	
	coding		
Uploaded the report in slack YES			
	Onlin Design And Analysis 30 Certificat Machine Learning With COGNITIVE CLASS Cod Itement: 1. We have a L find out shortest palind program to check subsestrings is a sub sequence e	Online Test Summary Design And Analysis Algorithm 30 Score Certification Course Sum Machine Learning With Python COGNITIVE CLASS Coding Challenges Itement: 1. We have a Letter or a word then find out shortest palindrome. program to check subsequence A user will i strings is a sub sequence of the other. e te report in Github YES https://github.c.coding	

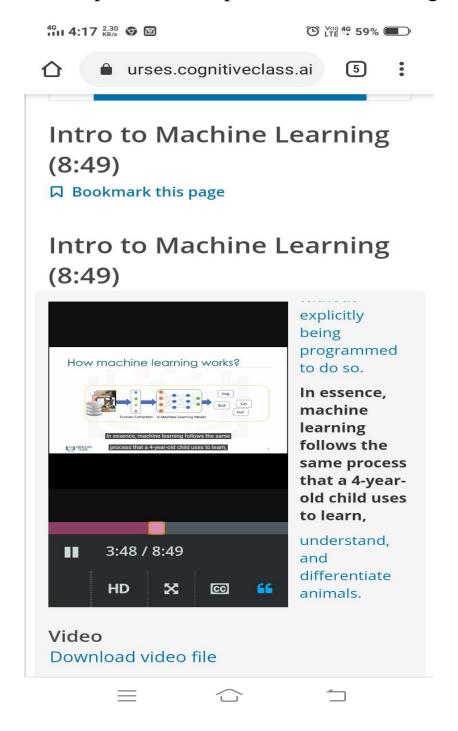
Online test details

Test was conducted from 09:15 to 09:55 am dated 19 may 2020. The test includes MCQ kind of questions which contains 20 question of 1 mark and 5 question of 2 marks each.



Certification Course Details

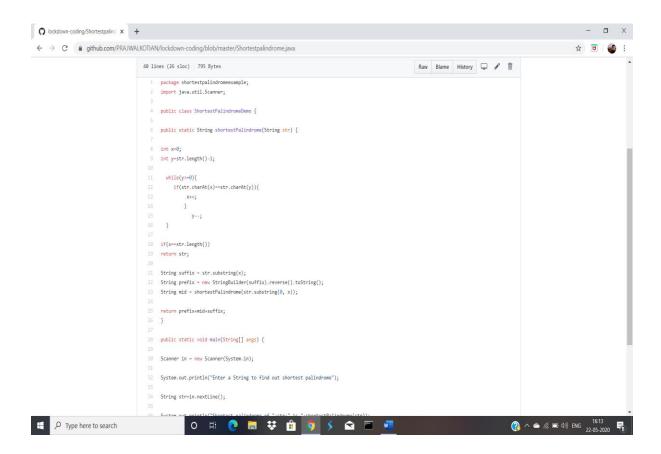
The cource I have choosen is MACHINE LEARNING WITH PYTHON in this I studied how machine language works and some important concept in machine learning.



Coding Challenges Details

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

1.We have a letter or a word we need to add some letters to it and need to find out shortest palindrome.



2. Write a c program to check subsequence A user will input two strings, and we find if one of the strings is a sub sequence of the other.

