DAILY ONLINE ACTIVITIES SUMMARY

Date:	**28/05/2020**	**Name:**	**Prajwal**
Sem & Sec	**IV sem & B sec**	**USN:**	**4AL18CS057**

Online Test Summary

Subject	**1.Microcontroller And Embedded System** **2.Adalitha Kannada**		
Max. Marks	**1. 20** **2. 50**	**Score**	**20** **33**

Certification Course Summary

Course	**Machine Learning With Python**		
Certificate Provider	**COGNITIVE CLASS**	**Duration**	**12 hours**

Coding Challenges

Problem Statement:1. Write a simple java program to print duplicate array elements.

2.Write applet java program to check whether the given number is Armstrong or not.

3.Write a C program to find the digital root of a number.

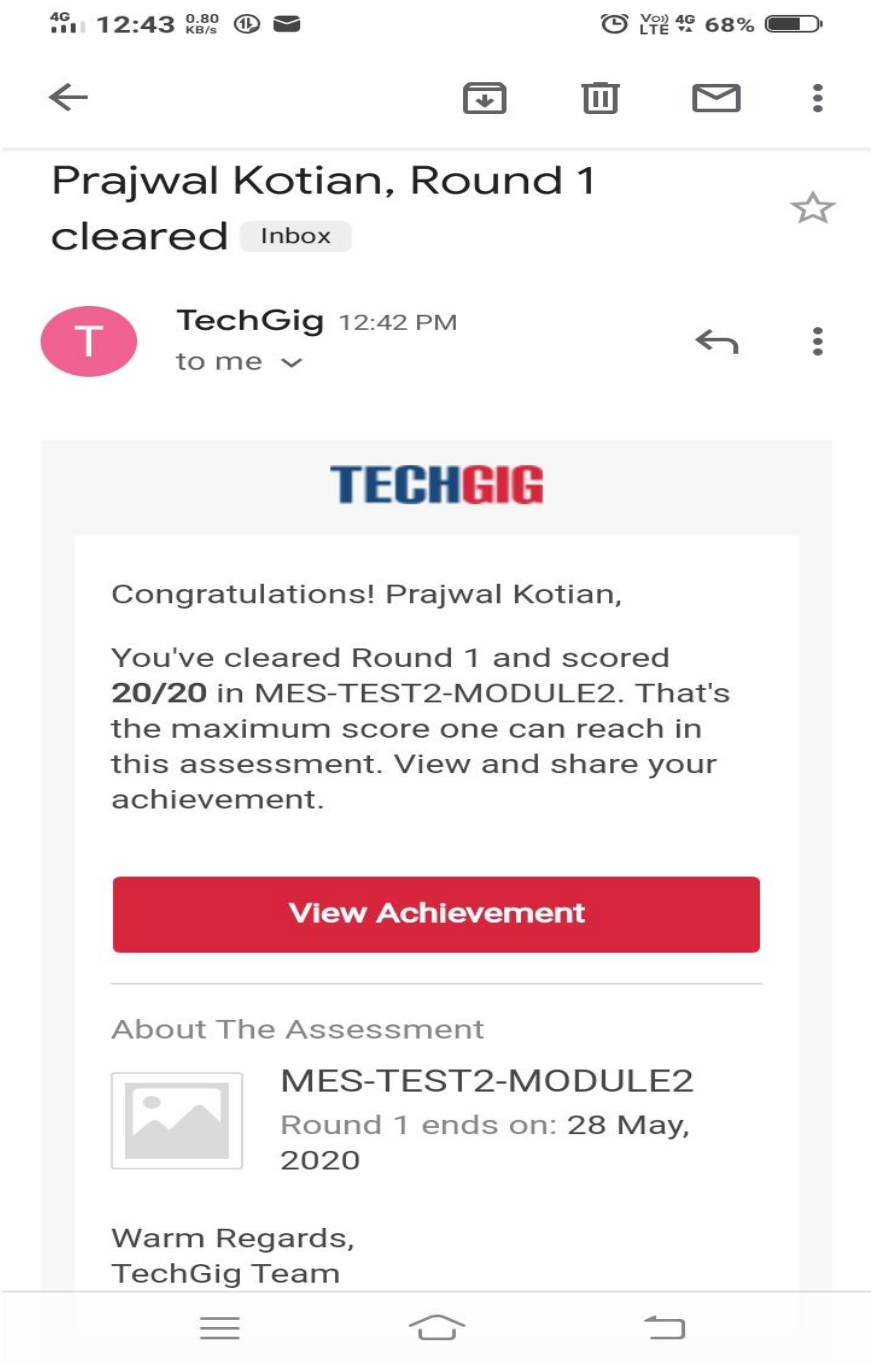
Status: Done

Uploaded the report in Github	**YES**
If yes Repository name	https://github.com/PRAJWALKOTIAN/lockdown-coding
Uploaded the report in slack	**YES**

Online test details

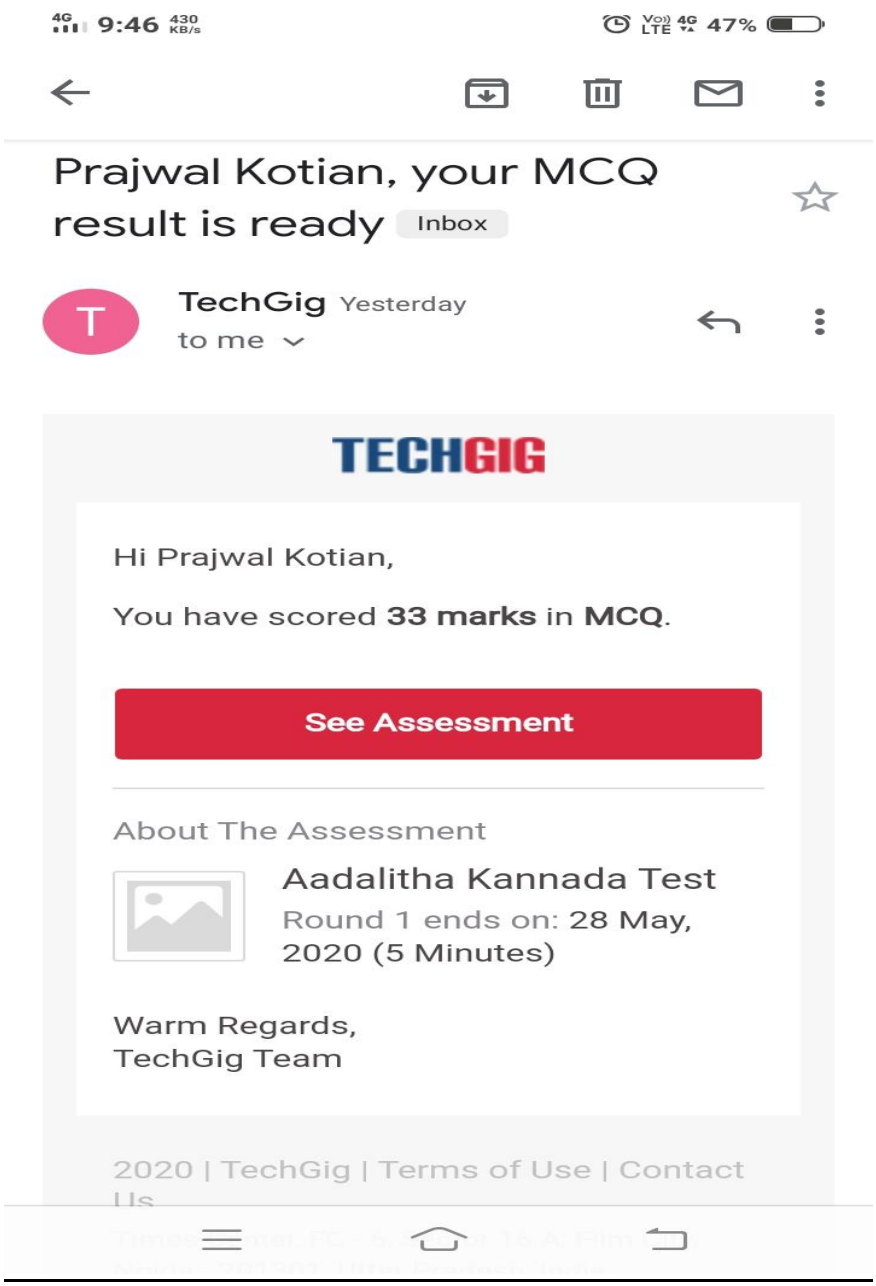
1.Microcontroller And Embedded System

Test was conducted from 12:00 to 12:40 am dated 28 may 2020.The test includes MCQ kind of questions. There were 20 questions contains 1 mark each.



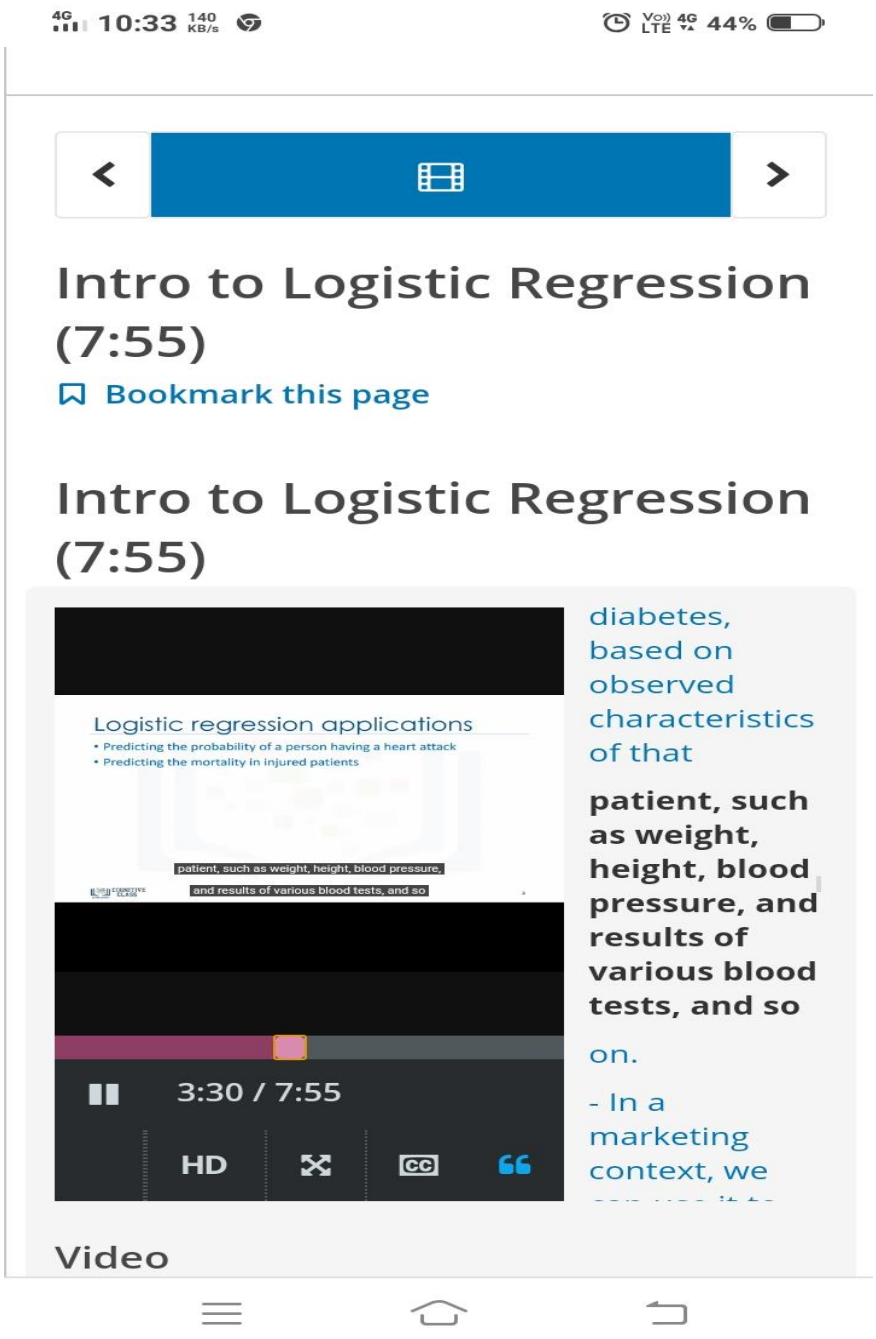
2.Adalitha Kannada

Test was conducted from 02:00 to 02:50 am dated 28 may 2020.The test includes MCQ kind of questions. There were 50 questions contains 1 mark each.



Certification Course Details

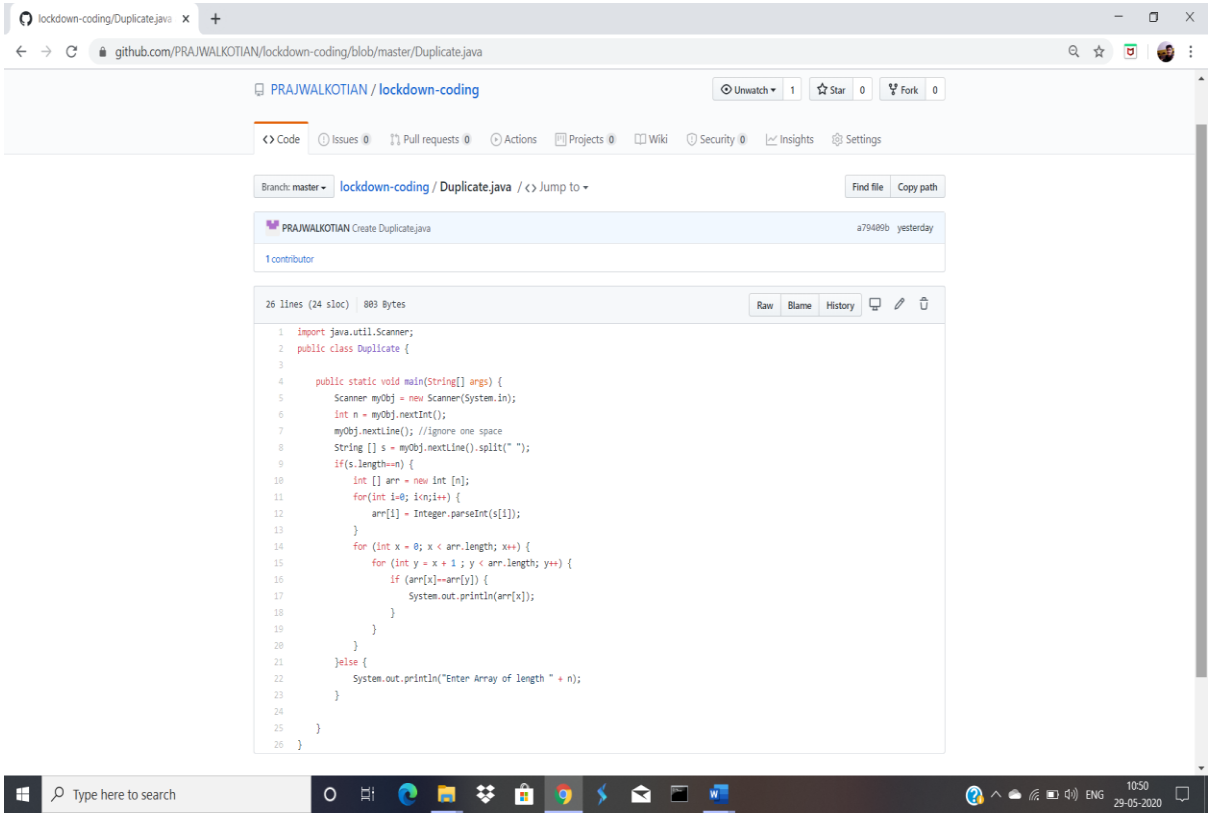
The cource I have choosen is MACHINE LEARNING WITH PYTHON in this I studied the introduction on the topic logistic regression and also applications of logistic regression was done.



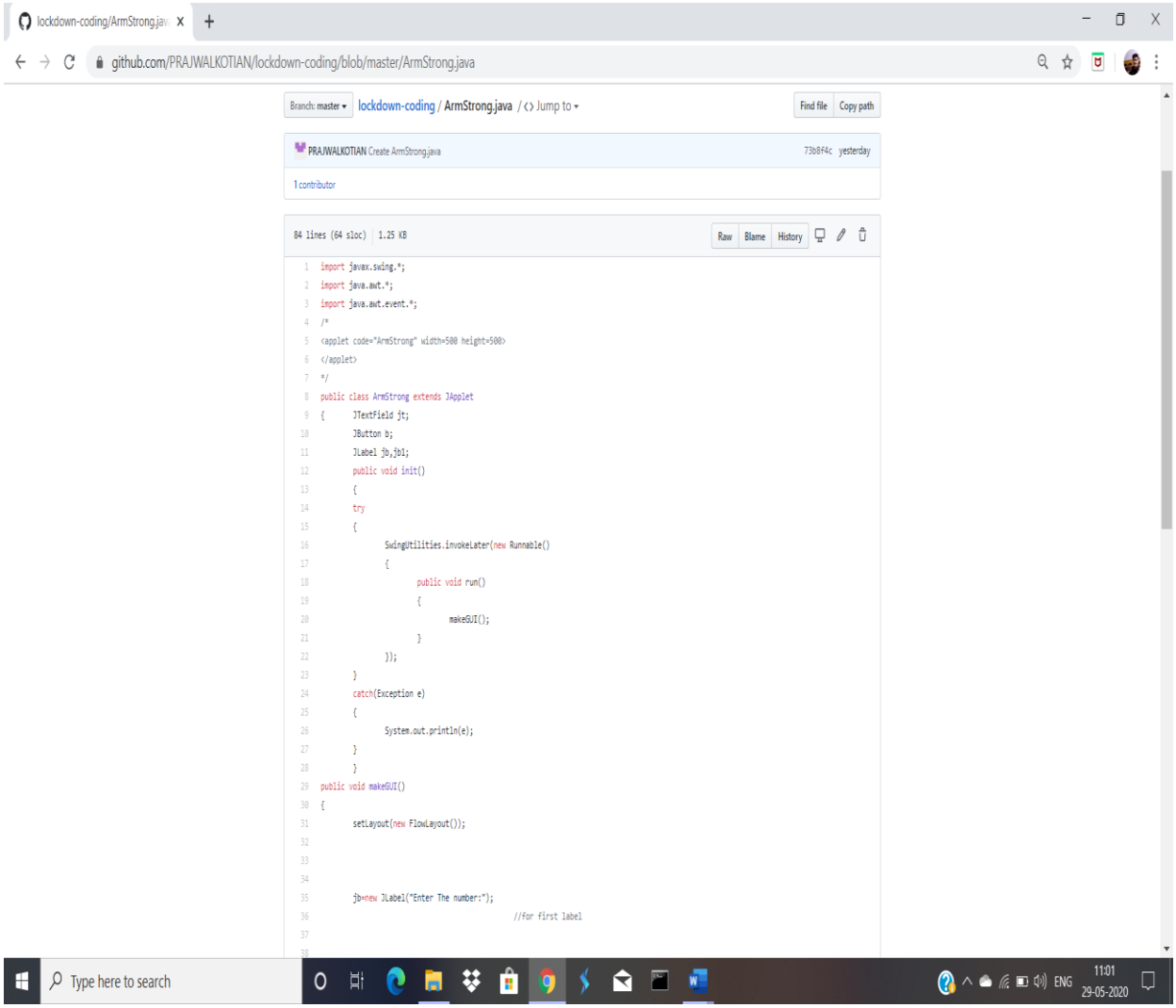
Coding Challenges Details

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

1. Write a simple java program to print duplicate array elements.



2.Write applet java program to check whether the given number is Armstrong or not.



3.Write a C program to find the digital root of a number.