DAILY ONLINE ACTIVITIES SUMMARY

Date:	**18/05/2020**	**Name:**	**Prajwal**
Sem & Sec	**IV sem & B sec**	**USN:**	**4AL18CS057**

Online Test Summary

Subject	**Complex Analysis, Probability And Statistical Methods**		
Max. Marks	**30**	**Score**	**---**

Certification Course Summary

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

Coding Challenges

Problem Statement:

1. Write a C program to check whether the two strings are Anagram or not .

2. Using methods charAt() & length() of String class, write a java program to print the frequency of each character in a string. "Hello friend"

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

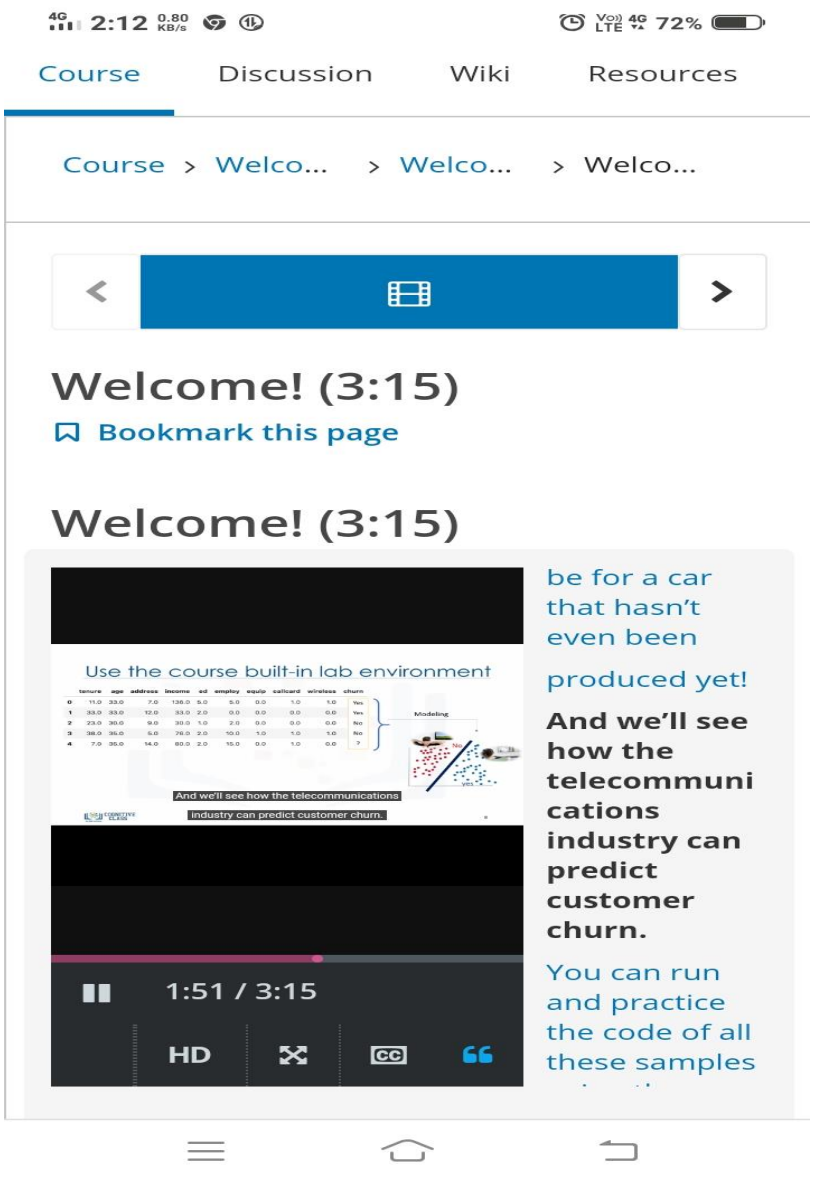
Test was conducted from 9:30 to 10:00 am dated 18 may 2020.The test includes MCQ kind of questions

For Complex Analysis, Probability And Statistical Methods,

No snapshot is attached because marks was not given for this subject.

Certification Course Details

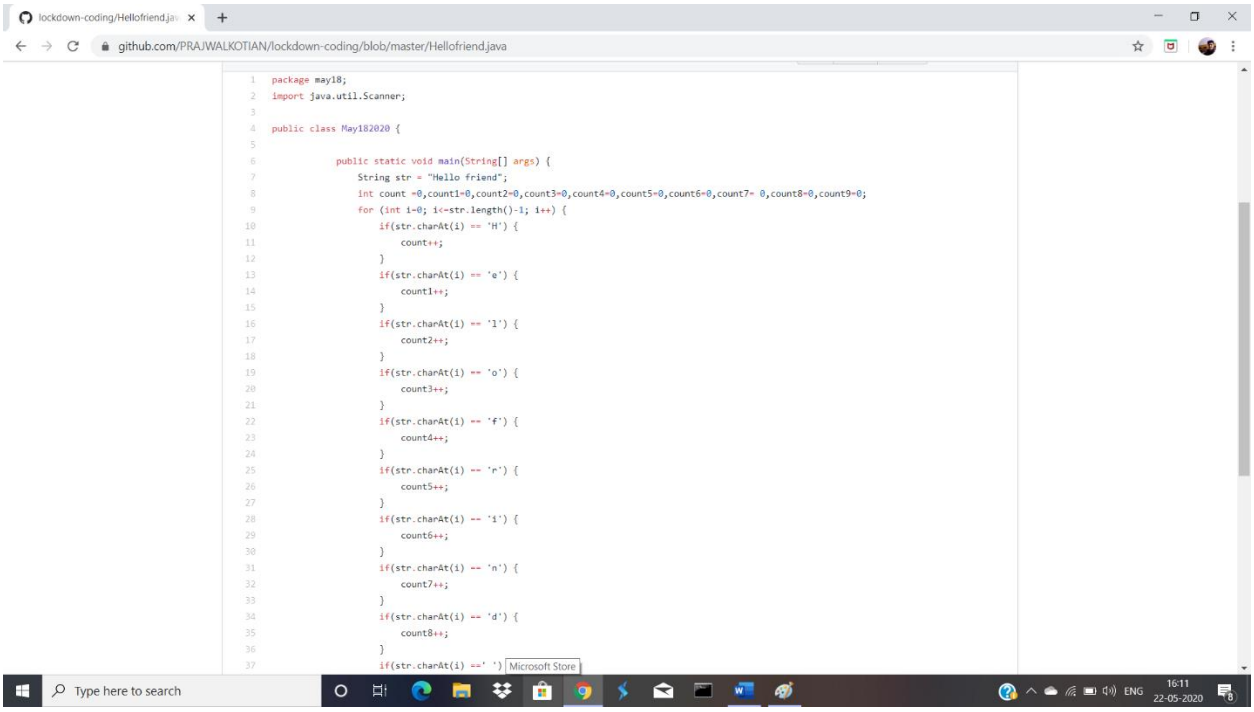
The cource I have choosen is MACHINE LEARNING WITH PYTHON in this at first I studied basics of python and what are the important modules covered in this cource.



Coding Challenges Details

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

1. Using methods charAt() & length() of String class, write a java program to print the frequency of each character in a string. “Hello friend”



2. Write a C program to check whether the two strings are Anagram or not.