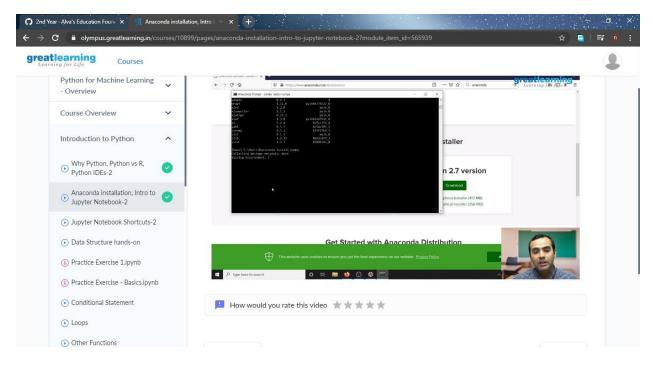
## **DAILY ONLINE ACTIVITIES SUMMARY**

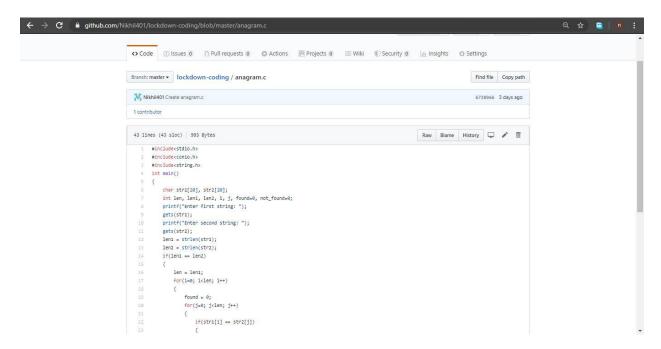
Date:	18/05/2020		Name:	NIKHIL KUMAR		
Sem & Sec	4 <sup>th</sup> SEM.	& 'B' SEC.	USN:	4AL19CS400		
Online Test Summary						
Subject	ect COMPLEX ANALYSIS,PROB METHODS			ND STAT	TISTICAL	
Max. Marks	30		Score	-		
Certification Course Summary						
Course	PYTHON FOR MECHINE LEARNING					
Certificate Provider		Greatlearning academy	Duration		5 Hrs.	
Coding Challenges						
Problem Statement 1: Given an array of distinct integers .The task is to count all the triplets such that sum of two elements equals the third element.  Problem Statement 2: Write a C program to check whether the two strings are Anagram or not.						
Status: 1 executed						
Uploaded the report in Github			yes	yes		
If yes Repos	itory nam	e	Lockdown-c	Lockdown-coding		
Uploaded th	e report ii	ı slack	yes	yes		

Online Test Summary: 18MAT41 online test was scheduled from 9:30 am t0 10 am And the test scores are not yet received .The portion for the IA was 4th module there were 30 questions and the time assigned was 30minutes the questions were MCQ type.

<u>Online Certification course Summary</u>: I have taken my Online Certification Course in Greatlearning academy the course which I have opted is Python for Machine Learning. Course contains videos, tutorials, assessments and quiz. Today I have gone through the python introduction and I came to know that python is easy to learn, powerful programming language. After all it needs efficient platform to write code for that so I installed Anaconda on my machine....



<u>Online Coding Summary</u>: Today I had received two programs from prof. Venkatesh CSE Dept. The two programs were i) to count triplets and ii) to check the given strings are anagram or not. I have written one program and uploaded to my Github repository.



This is my repository snapshot. I have uploaded the anagram program.