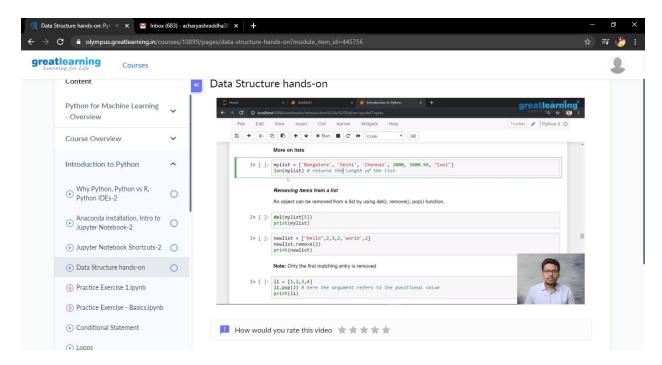
DAILY ONLINE ACTIVITIES SUMMARY

Date:	18/05/2020		Name:	Shraddha Acharya		
Sem & Sec	4th sem,l	3 sec	USN:	4al18cs	5079	
Online Test Summary						
Subject complex Analysis, Probability theory and Statistics				tistics		
Max. Marks	30		Score	NA		
Certification Course Summary						
Course Python for Machine Learning						
Certificate Provider		Great Learning Academy	Duration		5 hrs	
Coding Challenges						
Problem Statement: An Anagram of a string is another string that contains same characters, only the order of characters can be different. For example, "act" and "cat" are anagram of each other.						
Status: Done						
Uploaded the report in Github			Yes	Yes		
If yes Repository name				https://github.com/shraddhaacharya/lockdo wn-coding/blob/master/anagram.c		
Uploaded th	e report in	ı slack	Yes	Yes		

Online Test Details: Online test of Maths was Conducted from 9:30 am to 10:000am. There were 30 Questions each carrying 1 mark. Marks are not yet allocated.

Certification Course Details: Today,I started Python in machine Learning course provided by Great Learning academy. The first part tells us about the Introduction to Python where i learnt about what is python and some of IDE of Python and the installation of anaconda and Jupyter Notebook where we code our Python language.

Snapshot:



Coding Challenges Details: I have done one of the problem Statement.

Problem Statement:

An Anagram of a string is another string that contains the same characters, only the order of characters can be different.

For example, "act" and "cat" are anagram of each other.

Solution:Uploaded in Github

Snapshot: