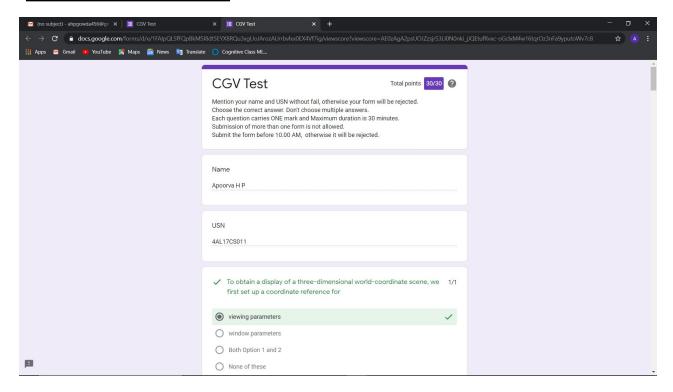
# DAILY ONLINE ACTIVITIES SUMMARY

Date:	02-06-2020		Name:	Apoorva H P					
Sem & Sec	VI A		USN:	4AL17CS011					
Online Test Summary									
Subject	CGV ]	CGV IA Test							
Max. Marks	30	Score		30	30				
Certification Course Summary									
Course	Machine	Machine learning with python							
Certificate I	Provider	Congnitive Class	Duration		6hr				
Coding Challenges									
Problem Statement:									
1. Python program to print 1st and last element of a list using slice method									
2. Python program to find whether the string is pangram Note: Pangram- a string which has all the alphabets from a to $z$									
Status: Completed									
Uploaded th	e report i	n GitHub	Yes						
If yes Repos	itory nam	ie	https://github.com/ashaapoorva/onl						
			<u>ine-coding-and-certification-</u> course						
Uploaded th	e report i	n slack	Yes						

## **Online test Detail:**

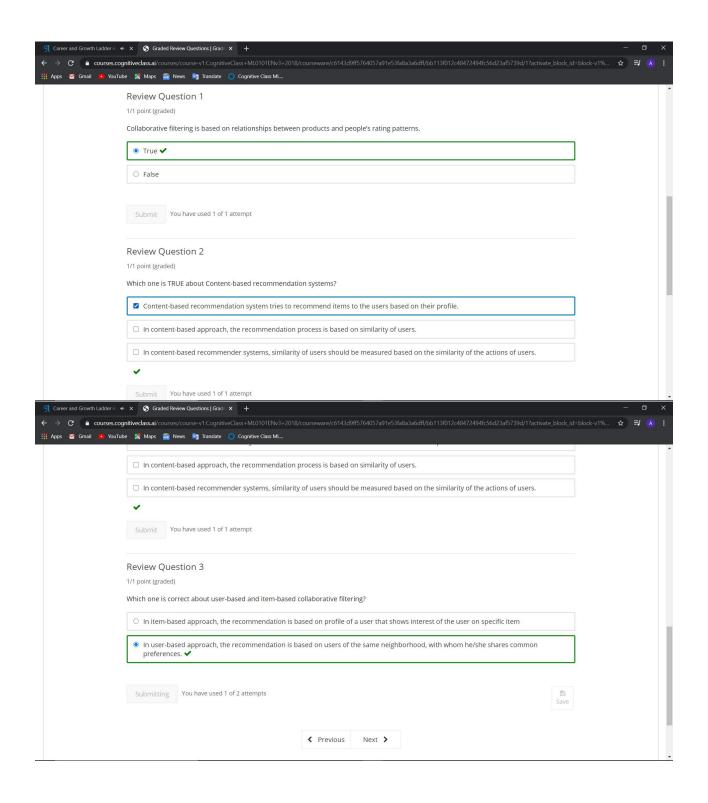


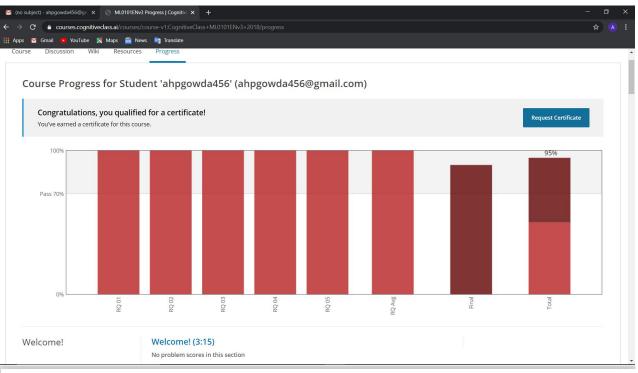
## **Online Certification Details**

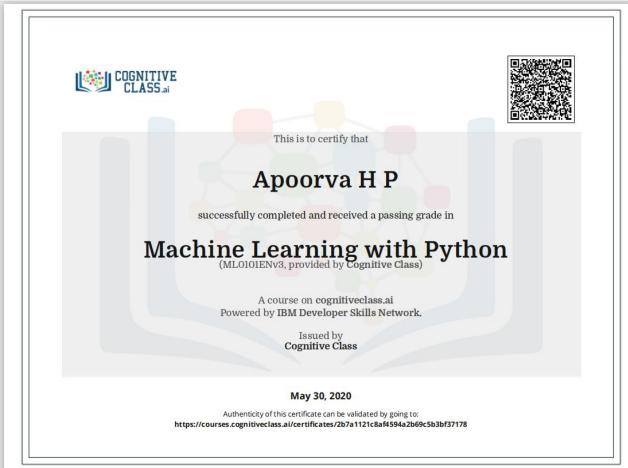
### Modules completed:

Module 5: Recommender Systems

- -Leraning objectives
- -Recommender Systems
- -Content based
- -Collaborative filtering
- -Final exam
- -Claim certificate and badge





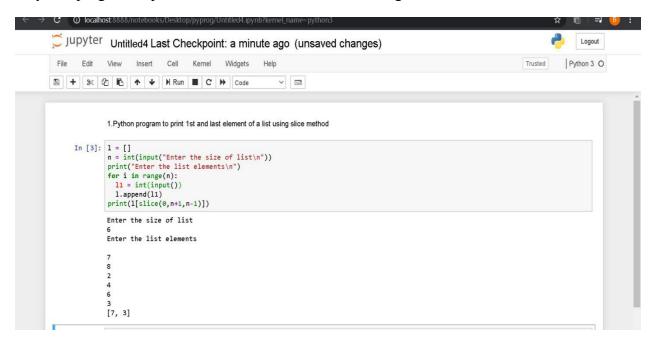




Machine Learning with Python - Level 1 was issued by IBM to Apoorva H P.

## **Coding Challenge Details**

1. Python program to print 1st and last element of a list using slice method



2. Python program to find whether the string is pangram Note: Pangram- a string which has all the alphabets from a to z

```
In [12]: def pan(str):
    s = "abcdefghijklmnopqrstuvwxyz"
    for i in s:
        if i not in str.lower():
        return False
        return True
        str = input("Enter the string\n")
        if(pan(str)) == True):
        print("Yes")
        else:
        print("No")

Enter the string
    The quick brown fox jumps over the lazy dog
        Yes
```