DAILY ONLINE ACTIVITIES SUMMARY

Date:	**21 May 2020**	**Name:**	**Sana F Habib**
Sem & Sec	**6th sem & B sec**	**USN:**	**4AL17CS081**

Online Test Summary

Subject	**Operating System**		
Max. Marks	**30**	**Score**	**30**

Certification Course Summary

Course	**Machine Learning with python**		
Certificate Provider	**Congnitive Class**	**Duration**	**6 hours**

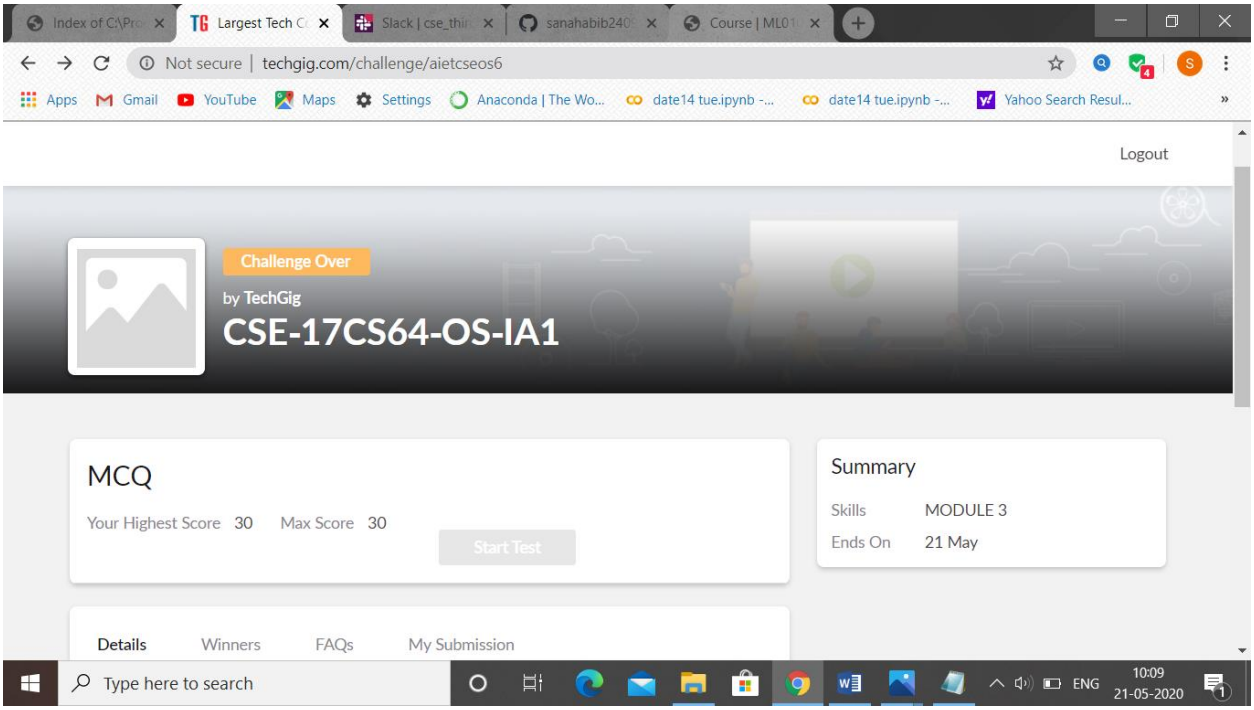
Coding Challenges

Status: Executed

Programs to implement Simple Calculator using applets and to implement Round Robin Algorithm in Java.

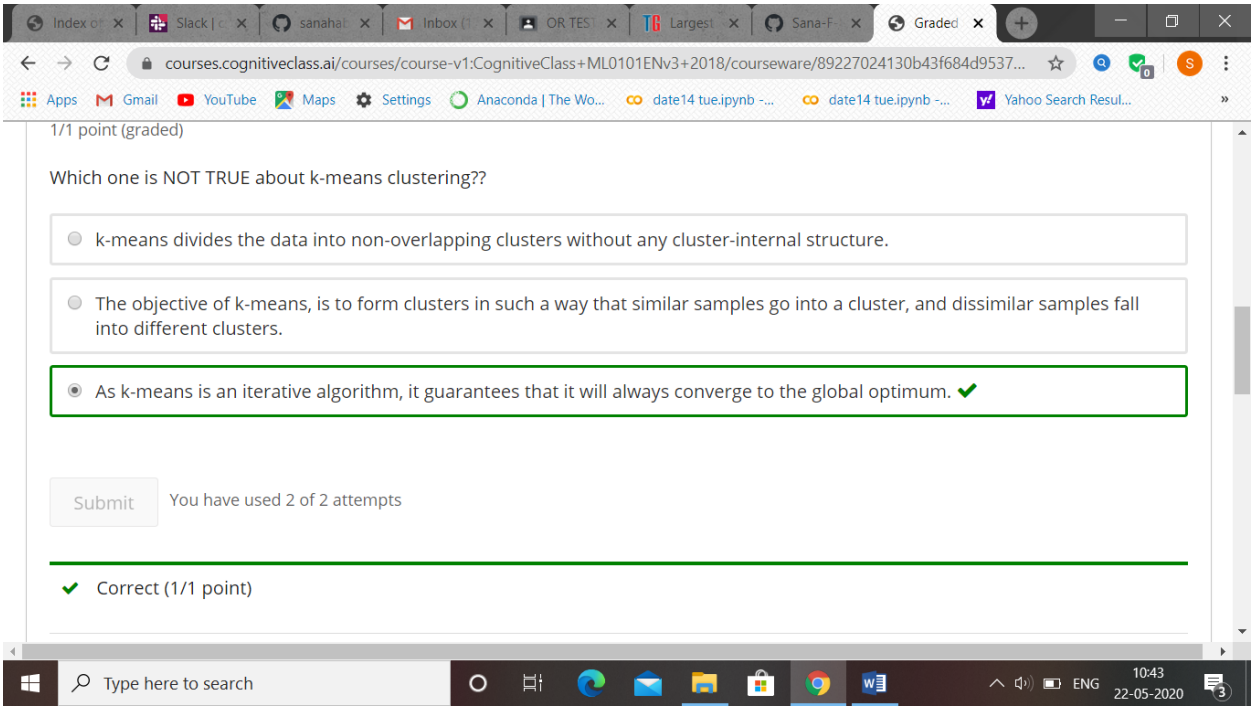
Uploaded the report in Github	**YES**
If yes Repository name	**https://github.com/sanahabib2409199/Sana-F-H.git**
Uploaded the report in slack	**YES**

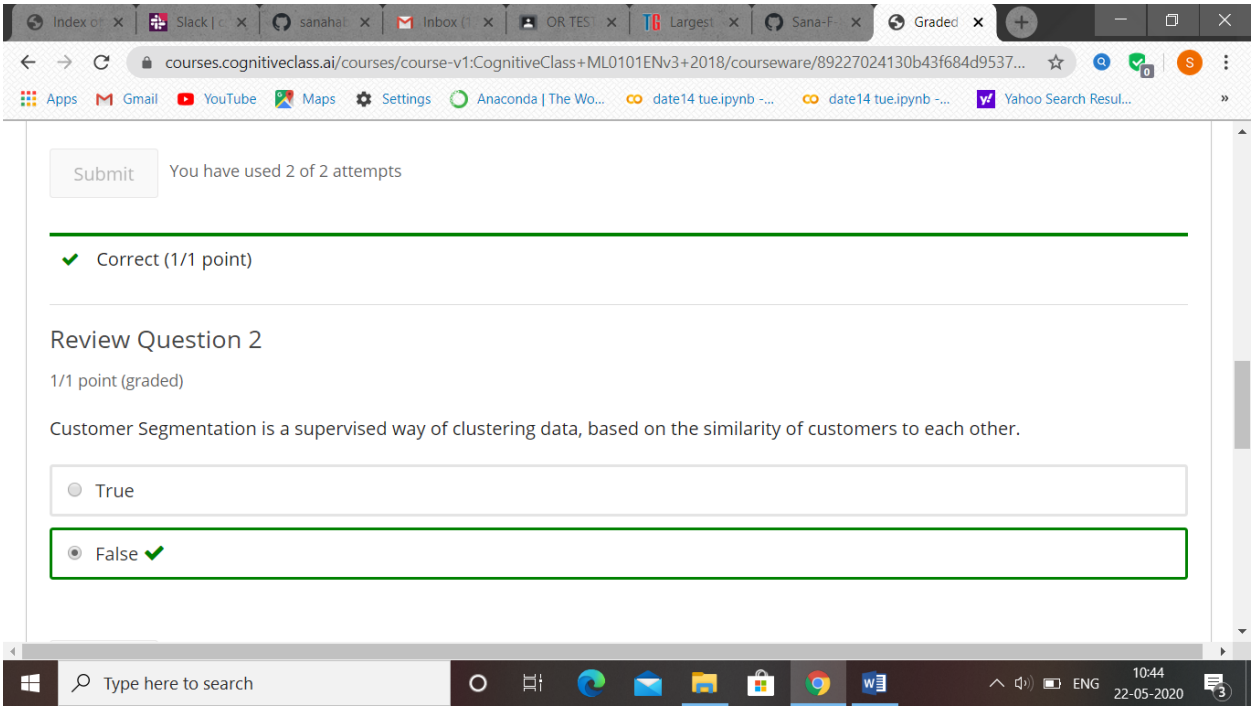
Online Test Details: (Attach the snapshot and briefly write the report for the same)

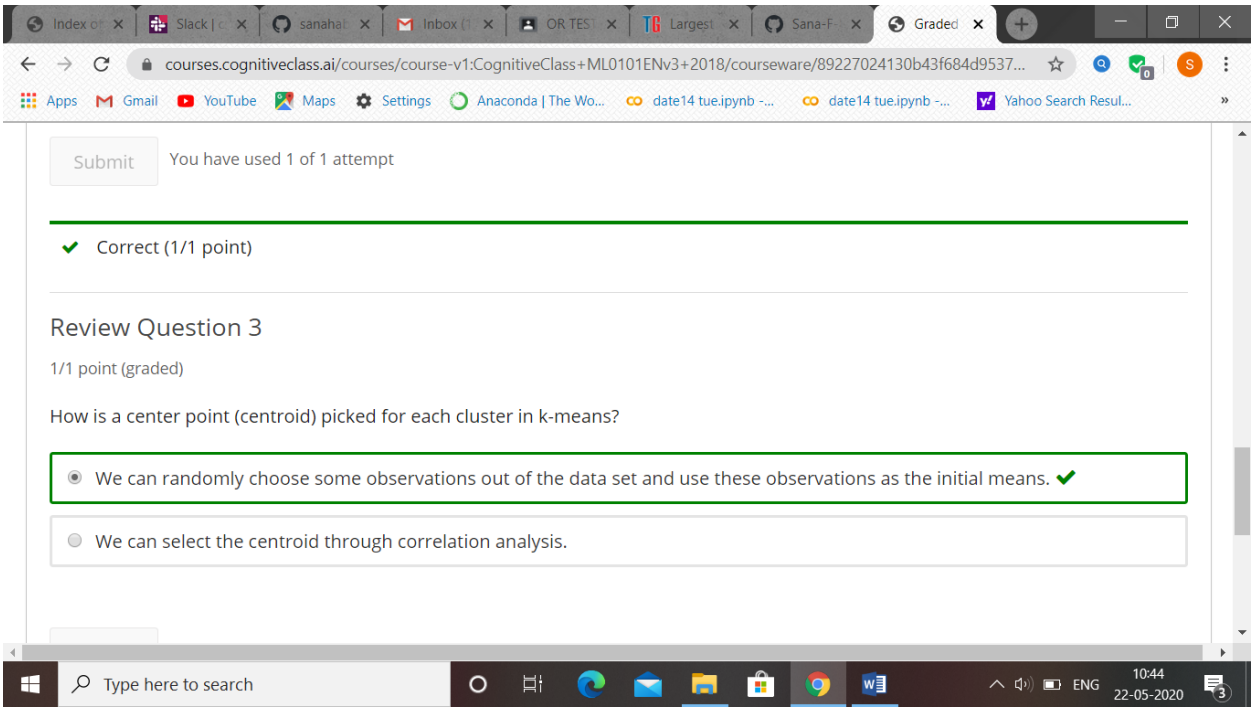


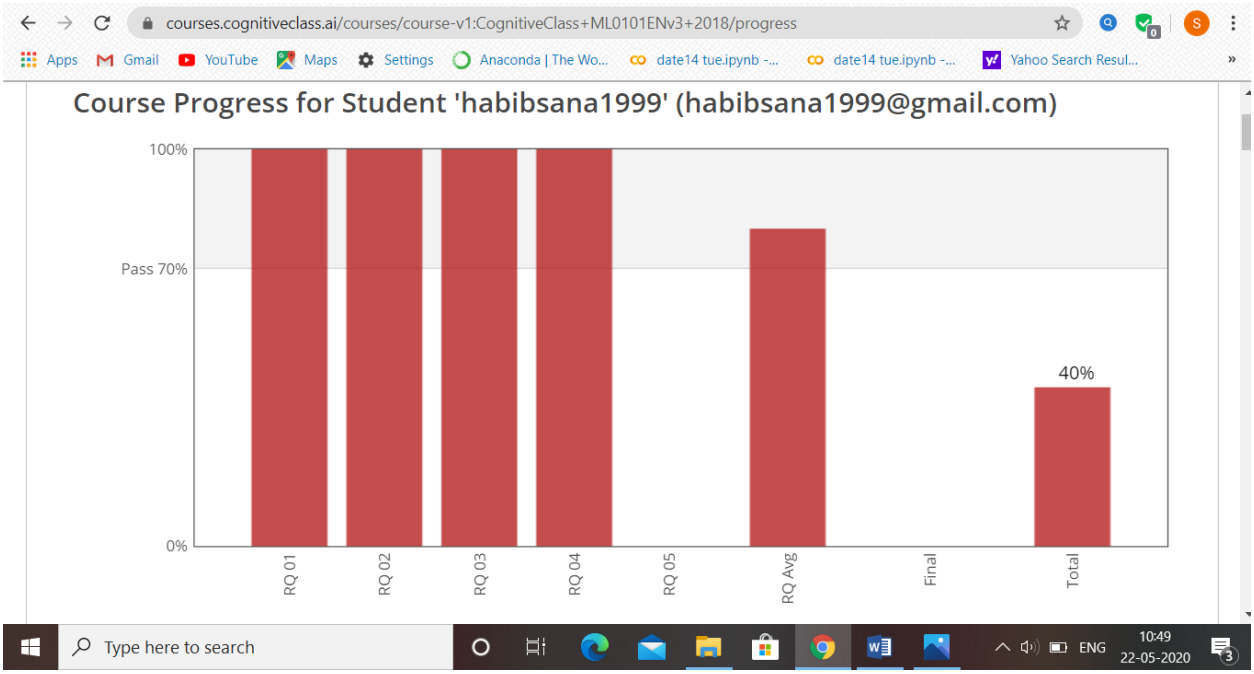
OS IA test was held today i.e 21 May 2020. There were Two rounds where each round carried marks respectively. Out of 30 marks I scored 30

Certification Course Details: (Attach the snapshot and briefly write the report for the same





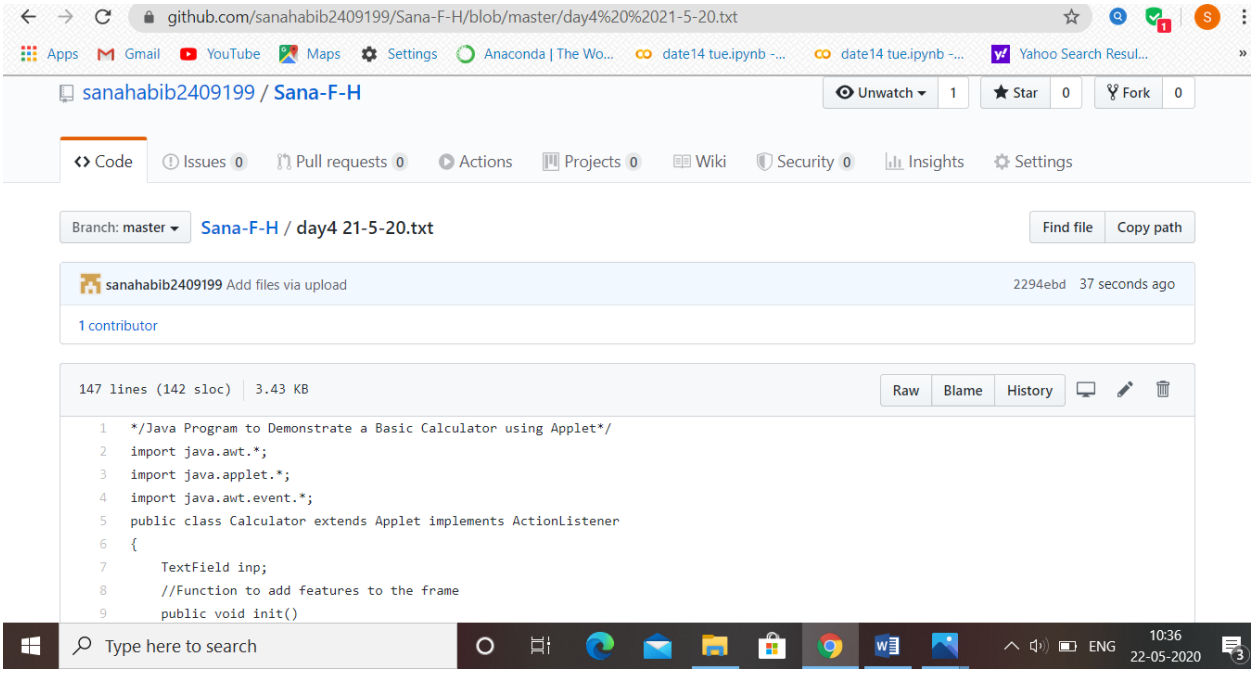

courses.cognitiveclass.ai/courses/course-v1:CognitiveClass+ML0101ENv3+2018/courseware/89227024130b43f684d9537...
Submit
You have used 1 of 1 attempt
Correct (1/1 point)
Review Question 3
1/1 point (graded)
How is a center point (centroid) picked for each cluster in k-means?
We can randomly choose some observations out of the data set and use these observations as the initial means.
We can select the centroid through correlation analysis.
Type here to search
ENG
10:44
22-05-2020


courses.cognitiveclass.ai/courses/course-v1:CognitiveClass+ML0101ENv3+2018/progress
Course Progress for Student 'habibsana1999' (habibsana1999@gmail.com)
100%
Pass 70%
0%
40%
RQ 01
RQ 02
RQ 03
RQ 04
RQ 05
RQ Avg
Final
Total
Type here to search
ENG
10:49
22-05-2020

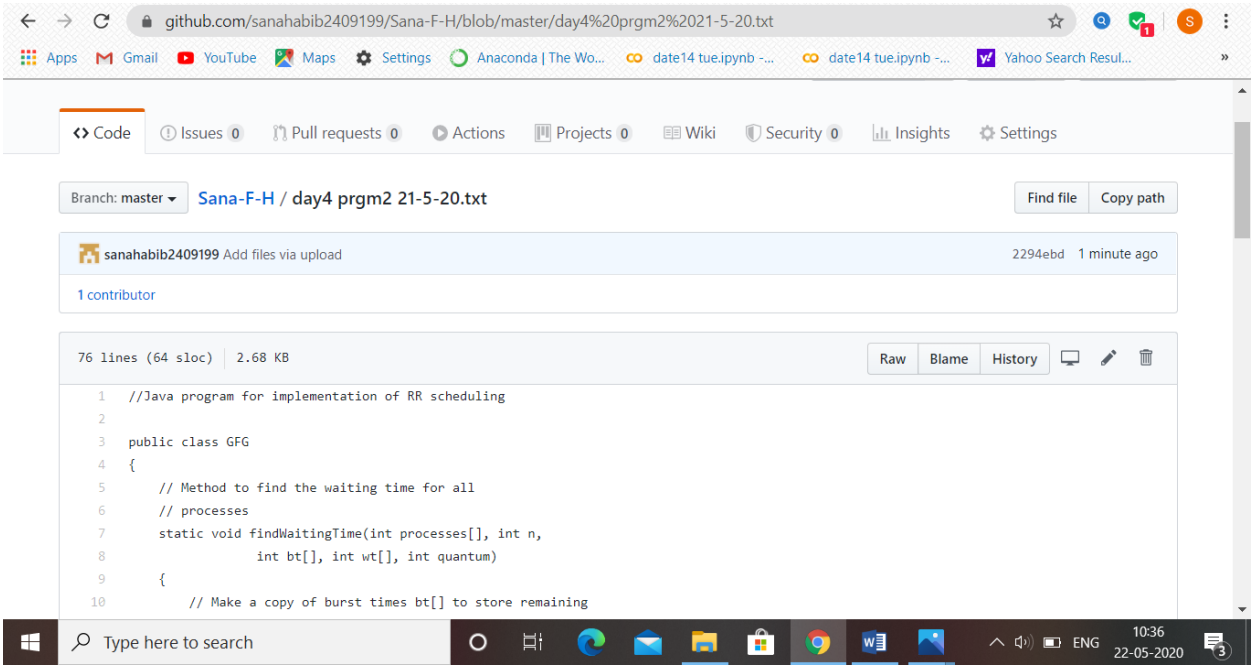
DAY 4 (21-05-2020)-Clustering, MODULE 3 Introduction to clustering, K-nearest-Clustering, Hierarchical Clustering, DBSCAN , AND REVIEW QUESTIONS ARE COMPLETED

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Program 1



Program 2


github.com/sanahabib2409199/Sana-F-H/blob/master/day4%20prgm2%2021-5-20.txt
Apps Gmail YouTube Maps Settings Anaconda | The Wo... date14 tue.ipynb -... date14 tue.ipynb -... Yahoo Search Resul...
Code Issues 0 Pull requests 0 Actions Projects 0 Wiki Security 0 Insights Settings
Branch: master Sana-F-H / day4 prgm2 21-5-20.txt
Find file Copy path
sanahabib2409199 Add files via upload
2294ebd 1 minute ago
1 contributor
76 lines (64 sloc) 2.68 KB
Raw Blame History
//Java program for implementation of RR scheduling
public class GFG
{
// Method to find the waiting time for all
// processes
static void findWaitingTime(int processes[], int n,
int bt[], int wt[], int quantum)
{
// Make a copy of burst times bt[] to store remaining
Type here to search
ENG
10:36
22-05-2020