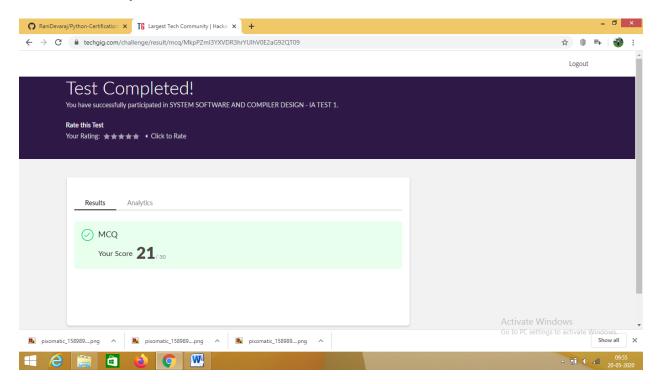
## **DAILY ONLINE ACTIVITIES SUMMARY**

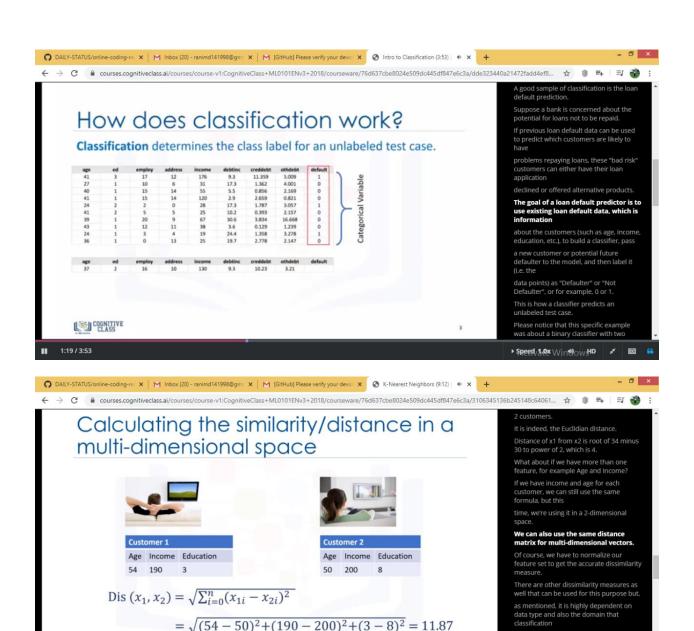
| Date:                                                                                                                               | Date: 20 MAY 2020                                                                                                         |                            | Name: Ran                                                                                             |                                                | I.D                                          |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------|
| Sem & Sec VI & B                                                                                                                    |                                                                                                                           |                            | USN:                                                                                                  | 4AL17CS075                                     |                                              |
|                                                                                                                                     |                                                                                                                           | Online 1                   | Test Summary                                                                                          | <u> </u><br>!                                  |                                              |
| Subject                                                                                                                             | Systen                                                                                                                    | n Software and Com         | piler design                                                                                          |                                                |                                              |
| Max. Marks 30                                                                                                                       |                                                                                                                           |                            | Score                                                                                                 | 21                                             |                                              |
|                                                                                                                                     |                                                                                                                           | Certification              | Course Sumi                                                                                           | mary                                           |                                              |
| Course                                                                                                                              | Machine                                                                                                                   | learning with pytho        | on                                                                                                    |                                                |                                              |
| Certificate Provider                                                                                                                |                                                                                                                           | Cognitiveclass             | Duration                                                                                              |                                                | 10 hours                                     |
|                                                                                                                                     |                                                                                                                           | Coding                     | g Challenges                                                                                          |                                                |                                              |
| $\rightarrow$ 4 $\rightarrow$ 5 $\rightarrow$ 6 $\rightarrow$ 7  Test Case 2: If looks like: 3 $\rightarrow$ Program2  Java Program | gram to Rev $\rightarrow$ 7 $\rightarrow$ 8 Th a linked list $\rightarrow$ 2 $\rightarrow$ 1 $\rightarrow$ 6 which illust | e value of size k is 2 The | in the linked list look $\rightarrow$ 6 $\rightarrow$ 7 $\rightarrow$ 8 The value properties from Res | s like: 2 → 1<br>lue of size k<br>ultSet using |                                              |
| columns in a R<br>ResultSetMeta                                                                                                     | ResultSet obj                                                                                                             | ect. Below example show    |                                                                                                       |                                                |                                              |
|                                                                                                                                     | m to Excha                                                                                                                | nge the Values of Two N    | umbers using ^ (exc                                                                                   | lusive or op                                   | erator)                                      |
|                                                                                                                                     |                                                                                                                           |                            |                                                                                                       |                                                | a given number. Problem variable and show it |

| Status: DONE                  |                                                          |  |  |
|-------------------------------|----------------------------------------------------------|--|--|
| Uploaded the report in Github | YES                                                      |  |  |
| If yes Repository name        | DAILY STATUS, QUARENTINE<br>CODING, PYTHON CERTIFICATION |  |  |
| Uploaded the report in slack  | YES                                                      |  |  |

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



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



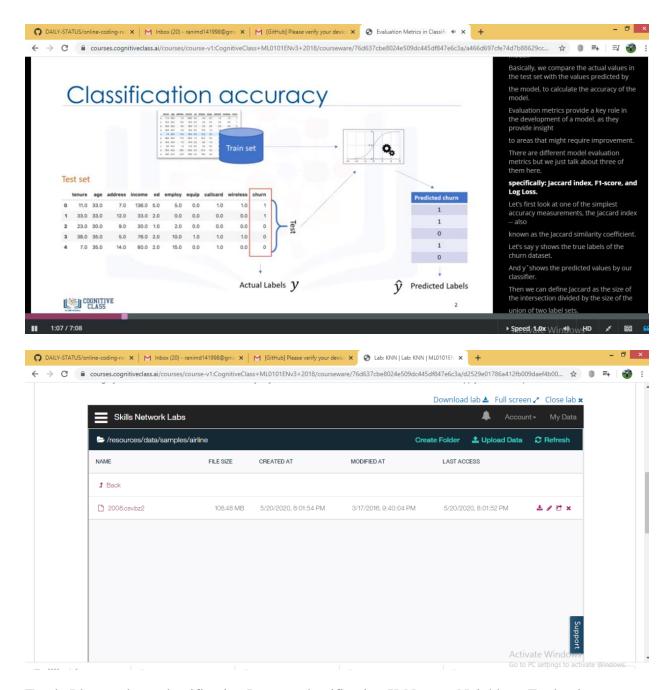
CLASS

5:53 / 9:12

is done for it.

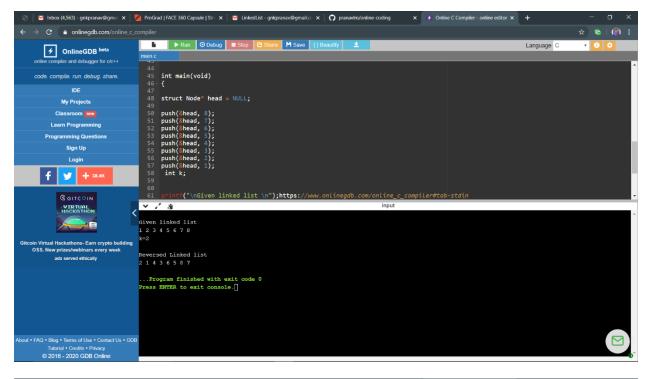
the number of nearest neighbors to

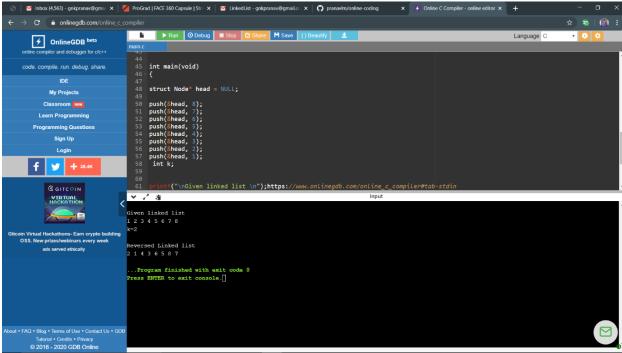
► Speed 1.0x Win to WHD メ



Toady I learnt about classification,Intro to classification,K-Nearest Neighbors,Evaluation Metrics and some lab programs

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





```
### February | ### Fe
```

```
n=int(input("Enter number: "))
rev=0
while(n>0):
    dig=n%10
    rev=rev*10+dig
    n=n//10
print("Reverse of the number:",rev)

Enter number: 1234
Reverse of the number: 4321
```