DAILY ONLINE ACTIVITIES SUMMARY

Date:	18-05-2020	Name:	Priya H T
Sem & Sec	VI B	USN:	4AL17CS066

Online Test Summary			
Subject	CNSC		
Max. Marks	60	Score	38

Certification Course Summary			
Course	Machine Learning With Python		
Certificate Provider	IBM	Duration	10HR Completed 2hrs

Coding Challenges
Problem Statement:4problems 2programs solved using java & 2 using c
Status: solved all 4

Uploaded the report in Github	yes
If yes Repository name	https://github.com/priya3028/Onlinecodingupdate
Uploaded the report in slack	yes

Online test details

Test 1
CNSC I.A 1

Your Highest Score   8   Max Score   8

Question Summary CNSC I.A Test 1 with negative marking

Start Test

Test 2
CNSC I.A 1

Your Highest Score   10   Max Score   12

Question Summary 2 Marks Questions

Start Test

Test 3
CNSC I.A 1

Your Highest Score   12   Max Score   12

Question Summary 3 Marks Questions

Start Test

Test 4
CNSC I.A 1

Your Highest Score   8   Max Score   28

Question Summary 4 Marks Questions

Start Test

Summary

Skills   Wireless LANs, Firewalls, IDPS, Web Security, Viruses Worms And Malwares

Ends On   18 May

Certification Course Details:

Github link for information: https://github.com/priya3028/Daily-status
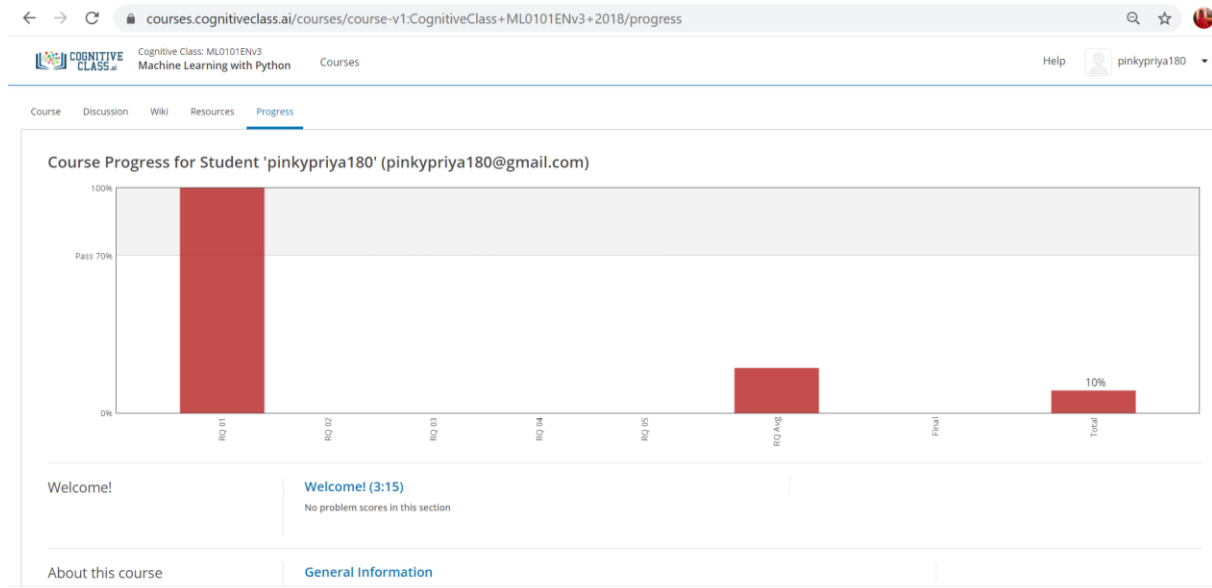
Topics completed today:

Welcome!

This Machine Learning with Python course dives into the basics of machine learning using an approachable, and well-known, programming language. You'll learn about Supervised vs Unsupervised Learning, look into how Statistical Modeling relates to Machine Learning, and do a comparison of each. Look at real-life examples of Machine learning and how it affects society in ways you may not have guessed!

Please pay attention that this course has some hands-on labs which requires that you have working knowledge of Python programming language. If you don't feel you have sufficient skill in Python programming I recommend you take Python for data science or Data Analysis with Python courses.

Click on **Courseware** to start the course.

Saeed Aghabozorgi

Course Tools
- Bookmarks
- Updates

Important Course Dates

Today is May 18, 2020 16:55 IST

Expand All

˅ Welcome!
    ˅ Welcome! (3:15)
            Welcome! (3:15)
> About this course
> Module 1 - Machine Learning
> Module 2 - Regression
> Module 3 - Classification
> Module 4 - Clustering
> Module 5 - Recommender Systems

Progress report:

Coding Challenge details:

Github link for detail information: https://github.com/priya3028/Onlinecodingupdate

Solved and uploaded in github