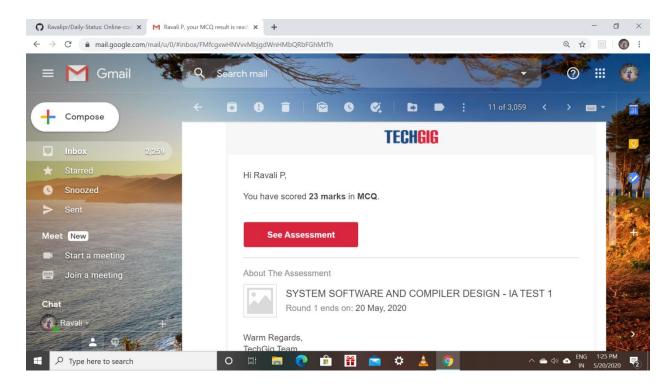
DAILY ONLINE ACTIVITIES SUMMARY

Date:	20 May 2	2020	Name:	RAVALI P		
Sem& Sec	6 th sem&	B sec	USN:	4AL17CS076		
Online Test Summary						
Subject Cryptography Network Security & Cyber Laws						
Max. Marks	30		Score	23		
Certification Course Summary						
Course Machine Learning with python						
Certificate Provider		Congnitive Class	Duration	6 hours		
Coding Challenges						

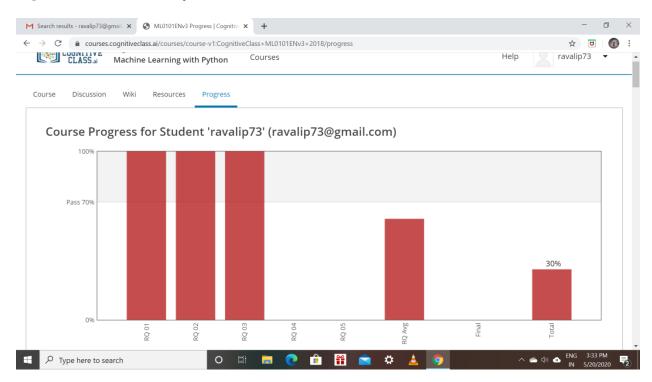
PROBLEM STATEMENTS: 2 PROGRAMS EXECUTED					
1. Python Program to Reverse a Number.					
2.Write a simple Python program to implement Diffie-Hellman Key Exchange Example.					
Status DONE					
Status: DONE					
Uploaded the report in Github	YES				
If yes Repository name	Daily Status				
Unloaded the veneut in close	VEC				
Uploaded the report in slack	YES				

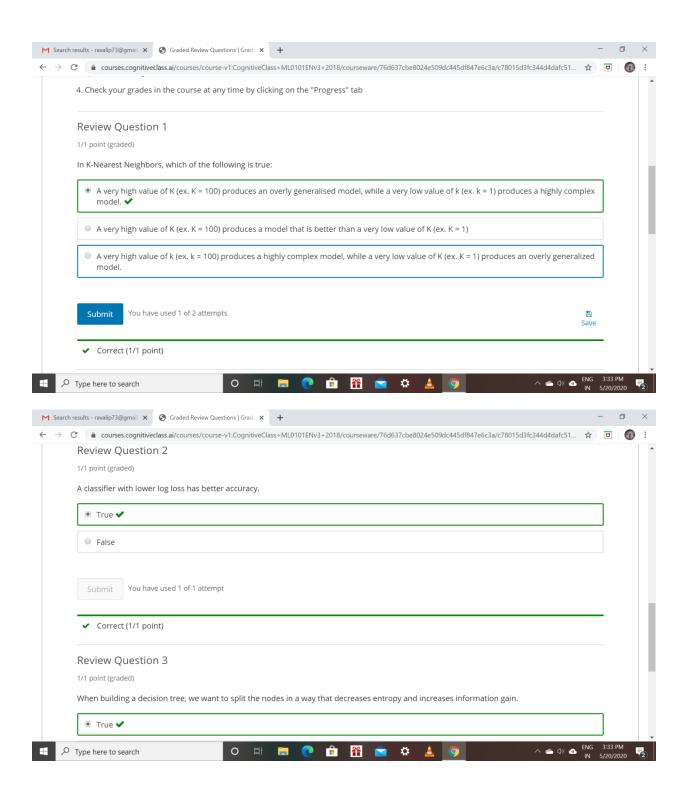
Online Test Details: (Attach the snapshot and briefly write the report for the same)

SSCD test was held today i.e 20 May 2020. There were Three rounds where carried 30 marks respectively. Out of 30 marks I scored 23



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





DAY 3 (20-05-2020)- INTRODUCTION , MODULE 3 K-Nearest neighbours , entropy and accuracy and also review questions solved.

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

