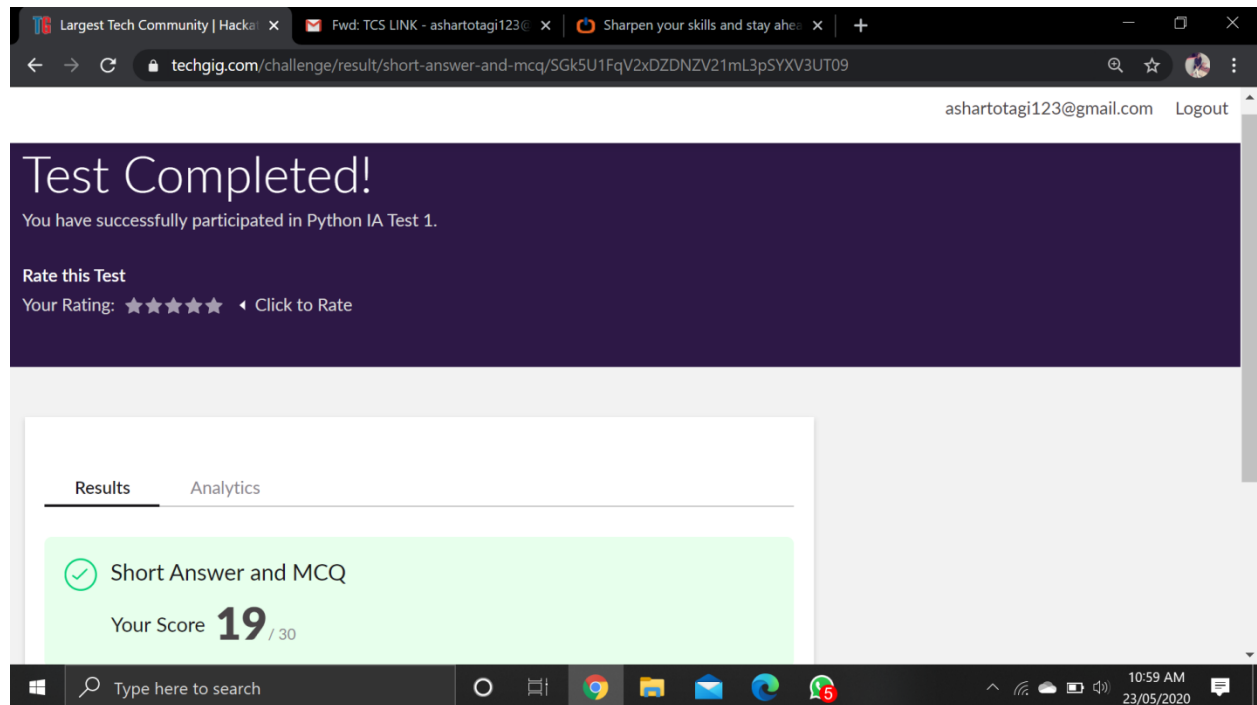


DAILY ONLINE ACTIVITIES SUMMARY

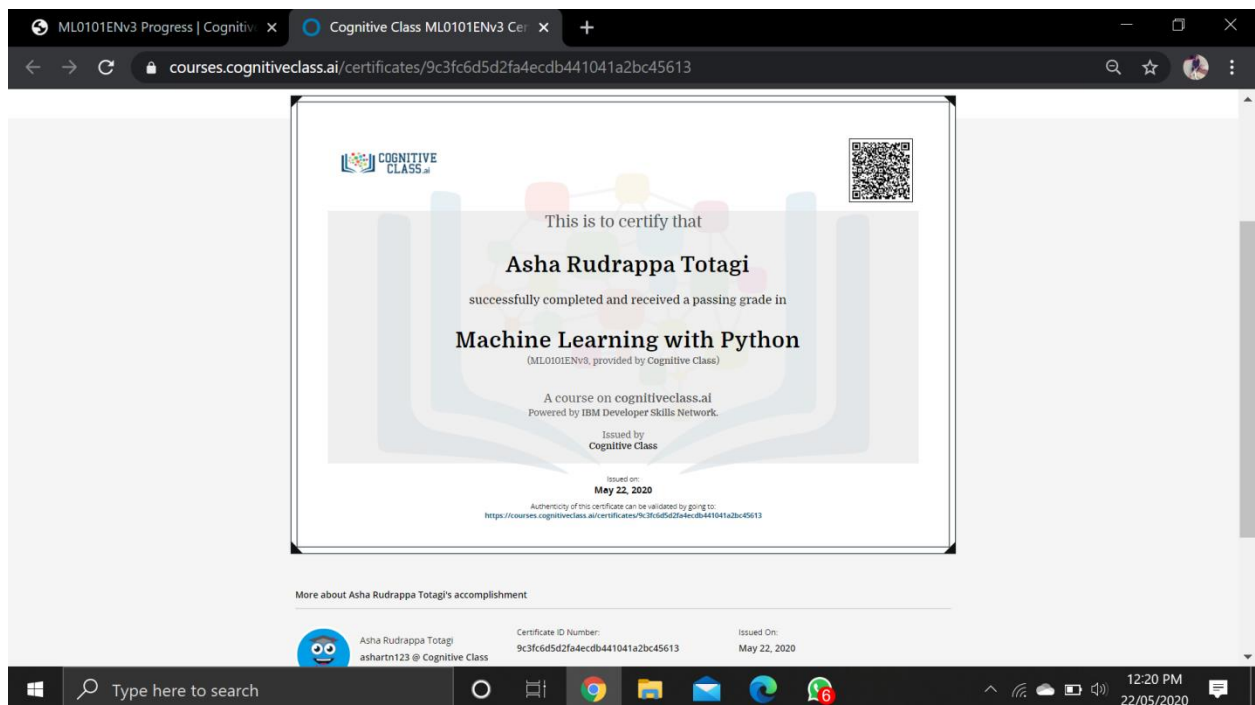
Date:	23 May 2020	Name:	Asha Rudrappa Totagi
Sem& Sec	6 th sem& A sec	USN:	4AL17CS015
Online Test Summary			
Subject	Python Application And Programming		
Max. Marks	30	Score	19
Certification Course Summary			
Course	Machine Learning with python		
Certificate Provider	Cognitive Class	Duration	6 hours
Coding Challenges			
Problem Statement Program 1: A triangular number or triangle number counts objects that can form an equilateral triangle. The nth triangle number is the number of dots or balls in a triangle with n dots on a side. The sequence of triangular numbers is: 0,1,3,6,10,15,21,28,36,45,55,....			
Status: DONE			
Uploaded the report in Github		YES	
If yes Repository name		Daily Status	
Uploaded the report in slack		YES	

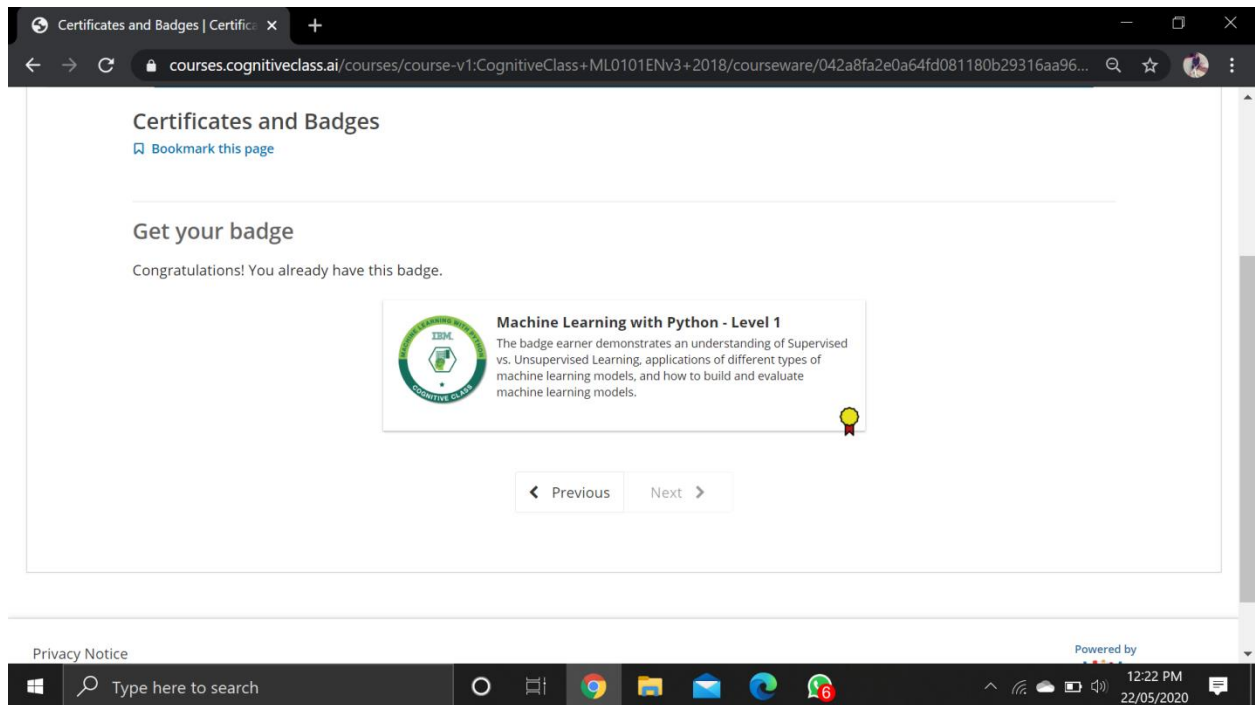
Online Test Details: (Attach the snapshot and briefly write the report for the same)



PAP IA test was held today i.e, 23 May 2020. There were two rounds where each round carried 20,10 marks respectively. Out of 30 marks I scored 19.

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





DAY6 (23-05-2020) – Final Exam

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

Program 1:

```
#include <stdio.h>

// Function to find triangular number
void triangular_series(int n)
{
    for (int i = 1; i <= n; i++)
        printf(" %d ", i*(i+1)/2);
}

// Driven Function
int main()
{
    int n;
    printf("Enter the value of n: ");
    scanf("%d",&n);
    triangular_series(n);
    return 0;
}
```