

DAILY ONLINE ACTIVITIES SUMMARY

Date:	16/06/2020	Name:	Prajwal
Sem & Sec	IV sem & B sec	USN:	4AL18CS057
Online Test Summary			
Subject	Complex Analysis, Probability And Statistical Methods		
Max. Marks	30	Score	24
Certification Course Summary			
Course	Python For Data Science		
Certificate Provider	COGNITIVE CLASS	Duration	12 hours
Coding Challenges			
Problem Statement: 1. Write a C program to perform the basic operation on triply linked list (TLL).			
Status: Done			
Uploaded the report in Github		YES	
If yes Repository name		https://github.com/PRAJWALKOTIAN/lockdown-coding	
Uploaded the report in slack		YES	

Online test details

Test was conducted from 03:00 to 03:30 am dated 16 june 2020.
The test includes MCQ kind of questions which contains 15 questions of 2 mark each.

The screenshot displays a mobile application interface. At the top, the status bar shows 4G LTE, VoLTE, 38% battery, and a time of 3:45. Below the status bar is a navigation bar with a green checkmark icon, the text "Largest Tech Community | Ha...", a refresh icon, and a "6 Ads" notification. The main content area has a dark purple background with the text "Test Completed!" in large white font. Below this, it says "You have successfully participated in 18MAT41 Test 5 (CSE)." and "Rate this Test". A rating section shows "Your Rating: ★★★★★" and a "Click to Rate" link. Below the main content area is a horizontal tab bar with "Results" and "Analytics" tabs. The "Results" tab is active, showing a light green background with a green checkmark icon, the text "MCQ", "Your Score", and a large "24 / 30". At the bottom is a mobile navigation bar with icons for back, forward, menu, home, and a notification icon showing "2".

4G 3:45 12.3 KB/s ... VoLTE 4G 38% 6 Ads

Largest Tech Community | Ha... Refresh

Test Completed!

You have successfully participated in 18MAT41 Test 5 (CSE).

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

Results Analytics

✓ MCQ

Your Score

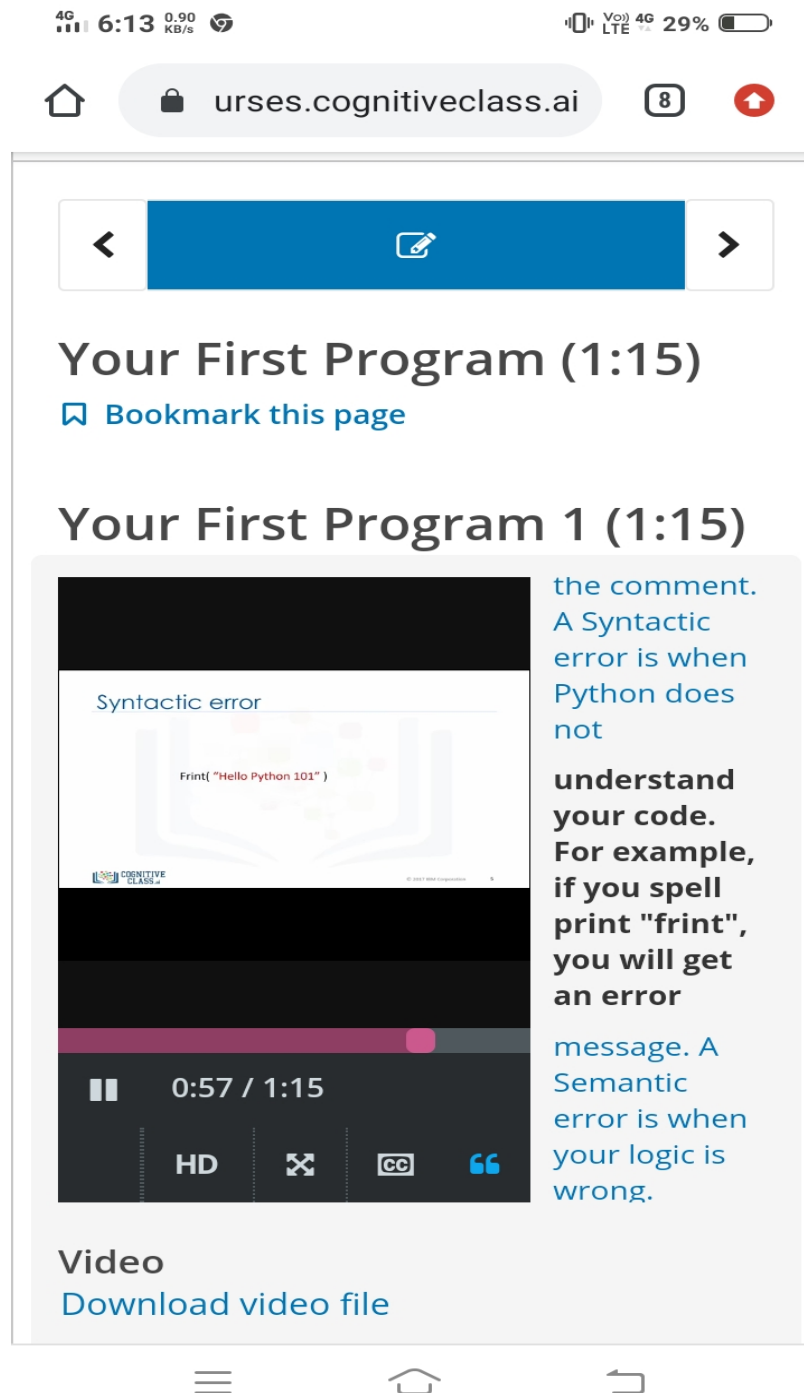
24 / 30

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Certification Course Details

The course I have chosen is python for data science in this I wrote my first program in python.



4G 6:13 0.90 KB/s VoLTE 4G 29%

courses.cognitiveclass.ai 8

Your First Program (1:15)

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Your First Program 1 (1:15)

the comment. A Syntactic error is when Python does not understand your code. For example, if you spell print "frint", you will get an error message. A Semantic error is when your logic is wrong.

Syntactic error

```
Print( "Hello Python 101" )
```

0:57 / 1:15

HD CC

Video

[Download video file](#)

Coding Challenges Details

The bellow given codes are there on my github repository <https://github.com/PRAJWALKOTIAN/lockdown-coding>

1. Write a C program to perform the basic operation on triply linked list (TLL).

```
4G 11:47 0.10 KB/s 4G 43%
int c = 0;
struct node
{
    node *next, *prev, *top;
    int data;
}*head = NULL, *tail = NULL, *p = NULL, *r =
void create(int x)
{
    np = new node;
    np->data = x;
    np->next = NULL;
    np->prev = NULL;
    np->top = NULL;
    if (c == 0)
    {
        tail = np;
        head = np;
        p = head;
        p->next = NULL;
        p->prev = NULL;
        p->top = NULL;
        c++;
    }
    else
    {
        p = head;
        r = p;
        if (np->data < p->data)
        {
            np->next = p;
            p->prev = np;
            np->prev = NULL;
            head = np;
            p = head;
            do
```