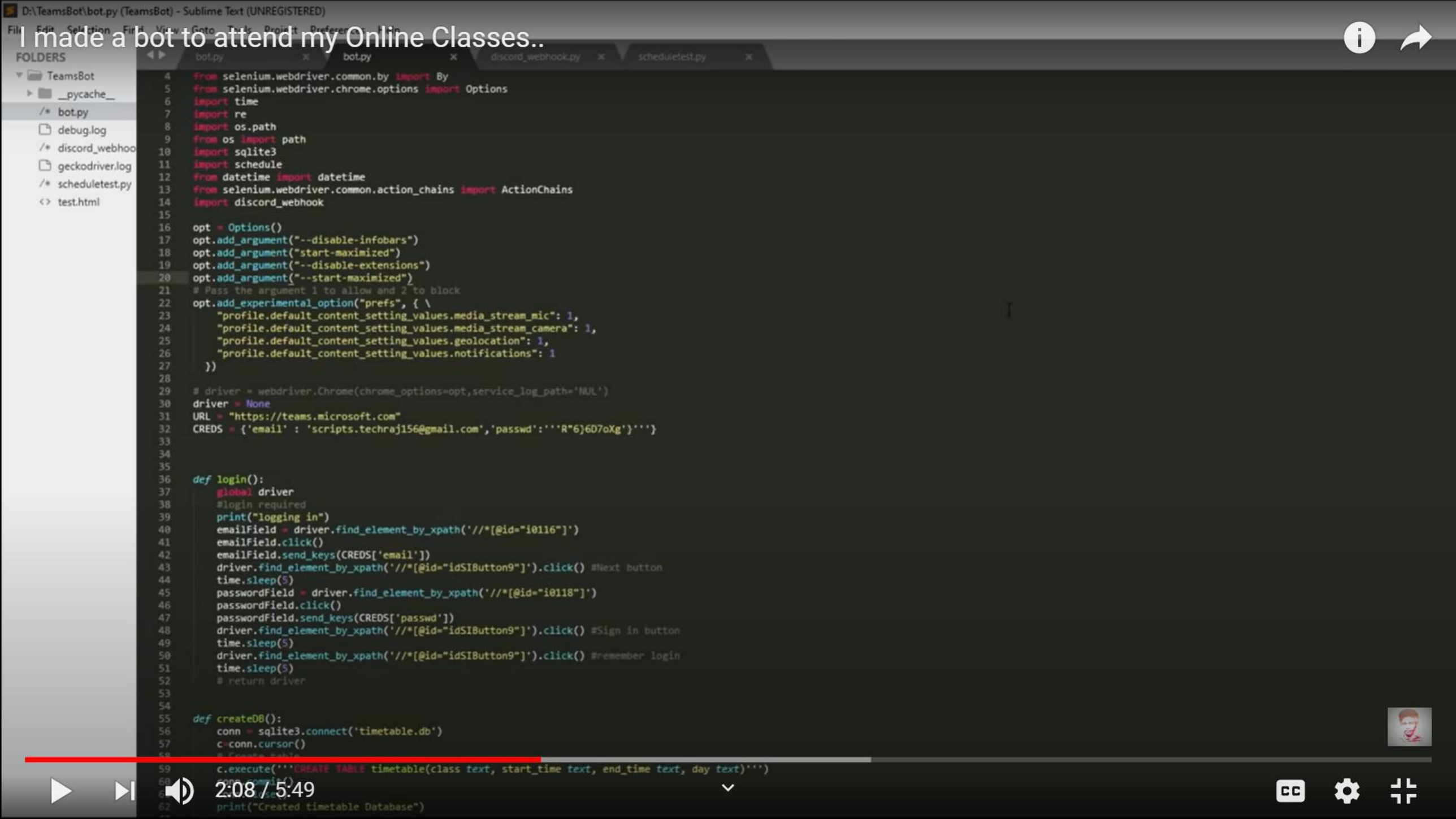
I made a bot to attend my Online Classes..



2:08 / 5:49

1.Exploration with CAS-I.Lab1 - Microsoft PowerPoint

Drawing Tools

Home Insert Design Animations Slide Show Review View Format

Slides Outline

Exercises

- To write a Scilab code to find the solution of following problems:
- 1. Evaluate:

  (i) $27^{1/3}+32^{0.2}$, (ii) $\sqrt{64}+e^4$, (iii) $\sin\frac{\pi}{6}+\cos 60^0$

  (iv) 4!+ln2+log100, (v) (2+3i)(4+5i)

2. By assigning values 2 and 5 to variables a and b respectively, compute (i) $c=(a+b)^2$

(ii) $d=4a-3b+\ln a+c^2$

3.Write the script file for the problem:

The radius of a circle is 2cm. Find its area.

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Slide 3 of 19 "Office Theme" English (India) 80%

10:29 09-12-2020

Neelam Kumari-GUSBAS201927498

Only meeting organizers and presenters can share

Meeting chat

Neelam Kumari-GUSBAS201927498 12/2 11:01 AM
Scheduled a meeting

Today

9:00 AM Meeting ended: **10s**

9:00 AM Meeting started

Last read

PRAKHAR SINGH-20SCSE1010196 9:45 AM
not installed

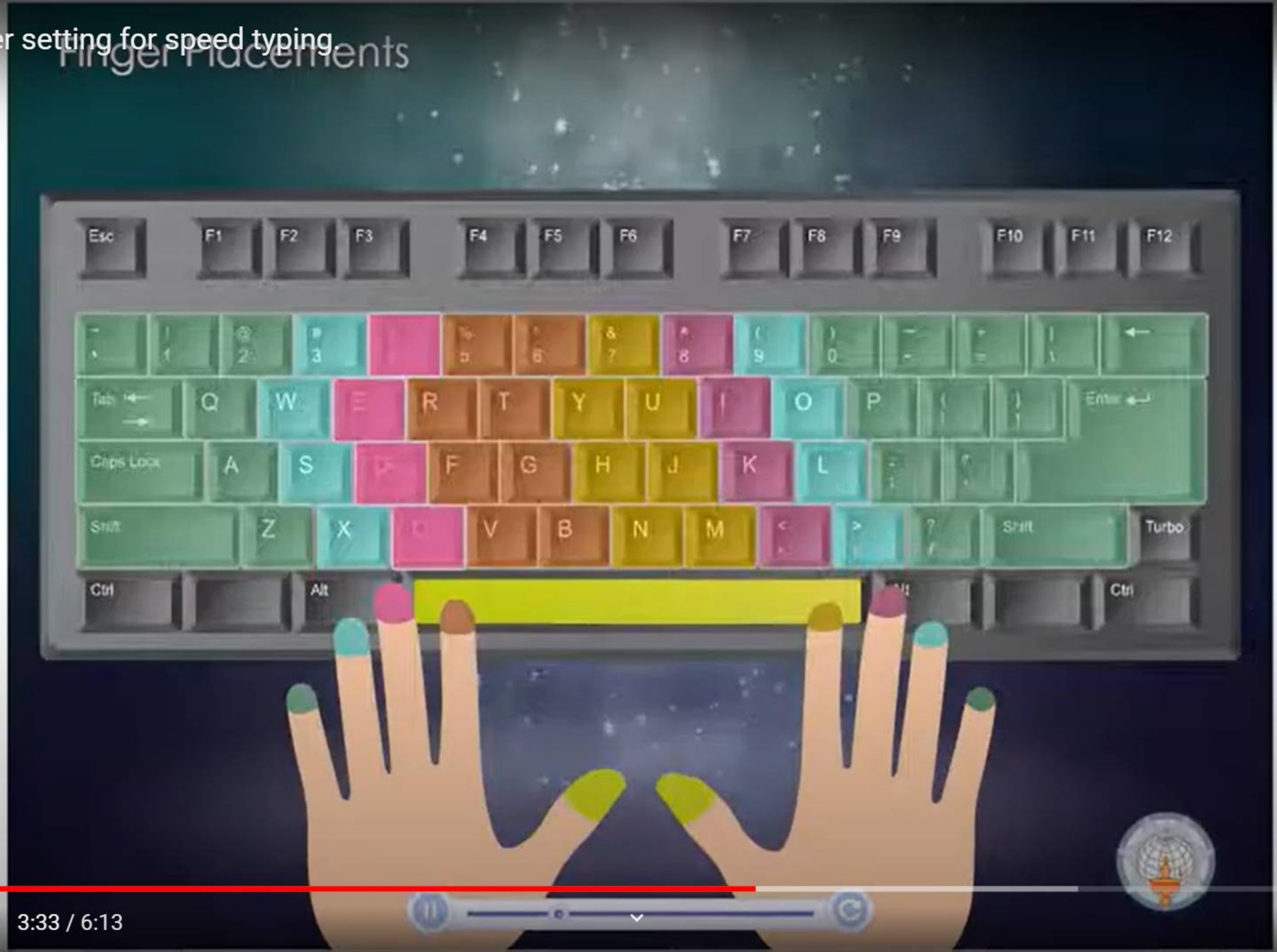
PRAKHAR SINGH-20SCSE1010196 9:57 AM
yes sir

PRAKHAR SINGH-20SCSE1010196 10:04 AM
ok sir

Type a new message

+12 NK PT RM PRAKASH GIRI-20SCS... MAYANK PATHAK-20SCSE... VIVEK KUMAR GUPTA... VIPASH GOEL-20SCSE... PRITISH SINHA-20SCS... SIDDHANT JAIN-20SC...

keyboard finger setting for speed typing



3:33 / 6:13