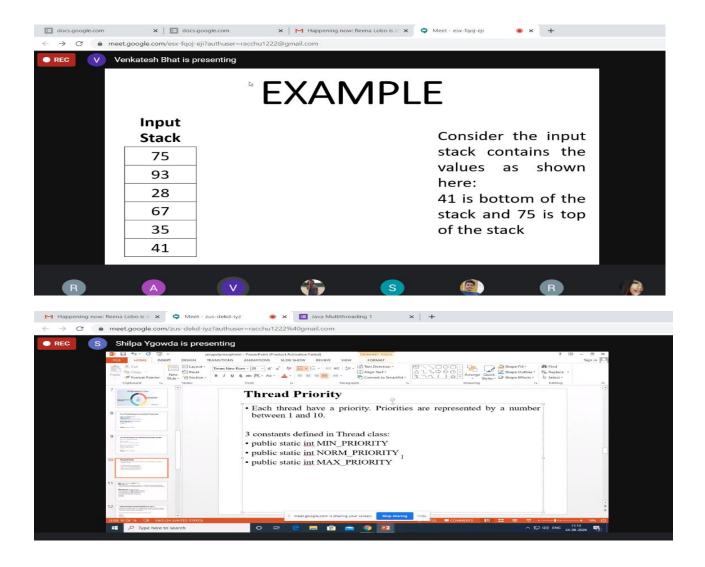
DAILY ONLINE ACTIVITIES SUMMARY

Date:	24/06/2020	Name:	Chethana j				
Sem & Sec	6 th A	USN:	4al17cs022				
Online Test Summary							
Subject							
Max. Mark	is s	Score					
Certification Course Summary							
Pre placement training	9:00 am to 11:00 am – Java & J2EE 11:00 am to 1:00pm - Data Structures in C						
Faculty	Ms Shilpa, Mr Venkatesh Bhat	Duration	4hrs.				
Coding Challenges							
Problem Statement: 1. 1. Python Program to Create a Class and Compute the Area and the Perimeter of the Circle.							
Status: Completed							
Uploaded the report in Github		yes	yes				
If yes Repo	sitory name	https://github.com/Jchethana1990/online-course https://github.com/Jchethana1990/Machine-learning- workshop					
Uploaded t	he report in slack	yes					

Training snapshot:



PROGRAM

1. Python Program to Create a Class and Compute the Area and the Perimeter of the Circle.

```
main.py

1    import math
2    class circle():
3*         def __init__(self,radius):
4         self.radius=radius
5*         def area(self):
6         return math.pi*(self.radius**2)
7*         def perimeter(self):
8         return 2*math.pi*self.radius
9
10    r=int(input("Enter radius of circle: "))
11    obj=circle(r)
12    print("Area of circle:",round(obj.area(),2))
13    print("Perimeter of circle:",round(obj.perimeter(),2))
There radius of circle: 6
Area of circle: 113.1
Perimeter of circle: 37.7
```

Report link:

https://github.com/Jchethana1990/Preplacement-report