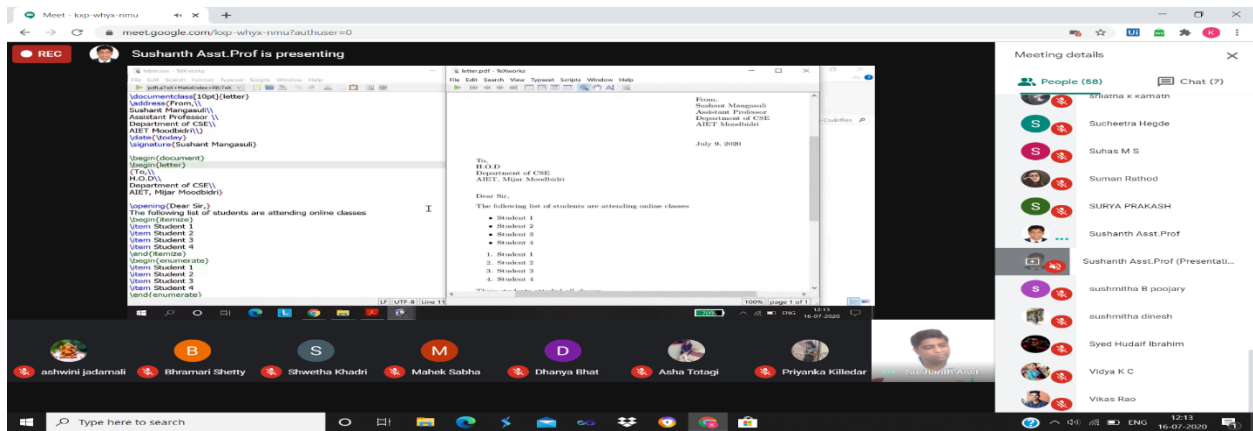


## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	16-07-2020	Name:	Chethana j
Sem & Sec	VI Sem A	USN:	4AL17CS022
<b>Pre-placement Training Summary</b>			
Subject			
Max. Marks	-	Score	-
<b>Online Certification Summary</b>			
Course	Python Data Structures		
Certificate Provider	Coursera	Duration	7 week
<b>Coding Challenges</b>			
<b>Problem Statement:</b> <b>Python Program to Check if binary representation is palindrome</b>			
<b>Status:Completed</b>			
Uploaded the report in Github		Yes	
If yes Repository name		<a href="https://github.com/Jchethana1990/online-course">https://github.com/Jchethana1990/online-course</a> <a href="https://github.com/Jchethana1990/Machine-learning-workshop">https://github.com/Jchethana1990/Machine-learning-workshop</a>	
Uploaded the report in slack		Yes	

**Online Certification Details:**



## Coding Challenges Details:

## Python Program to Check if binary representation is palindrome

```

main.py
1 def binaryPalindrome(num):
2     binary = bin(num)
3     binary = binary[2:]
4     return binary == binary[-1::-1]
5 if __name__ == "__main__":
6     num = 9
7     print(binaryPalindrome(num)) |

input
True

```

