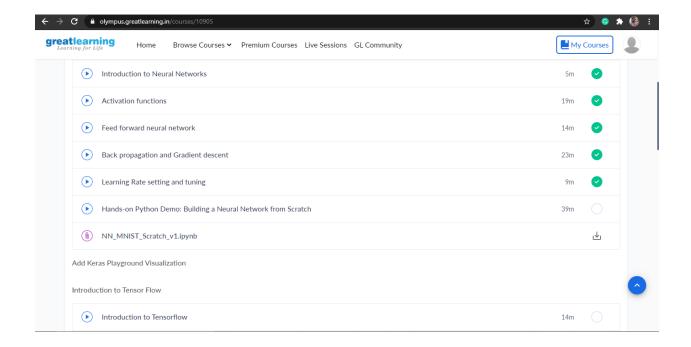
## **DAILY ONLINE ACTIVITIES SUMMARY**

30-07-2020		Name:	Nayan. P. Joshi		
8th Sem A		USN:	4AL16CS058		
Online Test Summary					
		Score			
Certification Course Summary					
Course Introduction to Neural Networks and Deep Learning					
Provider	Great learning academy	Duration		7hrs	
Coding Challenges					
Problem Statement: Python Program to find LCM of a Number					
Status: Solved					
Uploaded the report in GitHub			Yes		
If yes Repository name			nayan1998		
Uploaded the report in slack			Yes		
	Introduce catement it it ory name	Online Tes  Certification Co  Introduction to Neural Netwo  Provider Great learning academy  Coding Co  catement: Python Program to ed  te report in GitHub  itory name	Online Test Summary  Certification Course Summ Introduction to Neural Networks and Dee  Provider Great learning academy Duration  Coding Challenges  Catement: Python Program to find LCM of ed  e report in GitHub Yes  itory name nayan1998	Online Test Summary  Certification Course Summary  Introduction to Neural Networks and Deep Learning academy  Coding Challenges  Catement: Python Program to find LCM of a Number of the property of the prope	



```
Python Program to find the lcm of a number
def compute_lcm(x, y):
  if x > y:
    greater = x
  else:
    greater = y
  while(True):
    if((greater % x == 0) and (greater % y == 0)):
       lcm = greater
       break
    greater += 1
  return lcm
num1 = 54
num2 = 24
print("The L.C.M. is", compute_lcm(num1, num2))
```