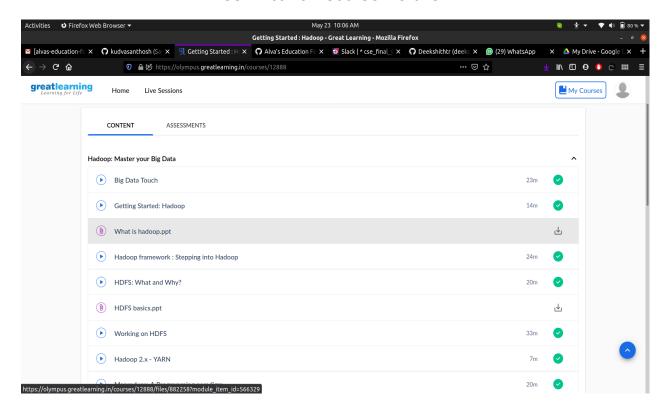
DAILY ONLINE ACTIVITIES SUMMARY

23-05-20	20	Name:	Deekshith T R		
VIII Semester & A Section		USN:	4AL16CS027		
Online Test Summary					
i		Score			
Certification Course Summary					
Course Getting Started Hadoop					
Provider	Great Learning	Duration		20mins	
Coding Challenges					
Problem Statement: Write a C Program to Display first N Triangular Numbers (Where N is read from the Keyboard)					
Status: COMPLETED					
Uploaded the report in Github			YES		
If yes Repository name			Deekshithtr_16cs027		
Uploaded the report in slack			YES		
	Cetting Servider Trovider Atement: Vom the Key MPLETEI The report in the service of the servider The report in the service of the servic	Online Tes Certification Co Getting Started Hadoop Provider Great Learning Coding Co Attement: Write a C Program to Itom the Keyboard) MPLETED The report in Github Getting Started Hadoop	VIII Semester & A Section Online Test Summary Score Certification Course Summary Getting Started Hadoop Provider Great Learning Duration Coding Challenges Attement: Write a C Program to Display first Norm the Keyboard) MPLETED The report in Github YES Litery name Deekshithtr_	VIII Semester & A Section Online Test Summary Score Certification Course Summary Getting Started Hadoop Provider Great Learning Duration Coding Challenges Attement: Write a C Program to Display first N Triangulom the Keyboard) MPLETED The report in Github YES itory name Deekshithtr_16cs027	

Certification Course Details:



GETTING STARTED:HADOOP

what is mapreduce
use cases of mapreduce
mapreduce logical dataflow

Coding Challenges Details:

Write a C Program to Display first N Triangular Numbers (Where N is read from the Keyboard)

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```
#include <stdio.h>
void triangular_series(int n)
{
for (int i = 1; i <= n; i++) printf(" %d ", i*(i+1)/2);
}
int main()
{
int n;
printf("Enter value for n");
scanf("%d",&n);
triangular_series(n); return 0;
}</pre>
```