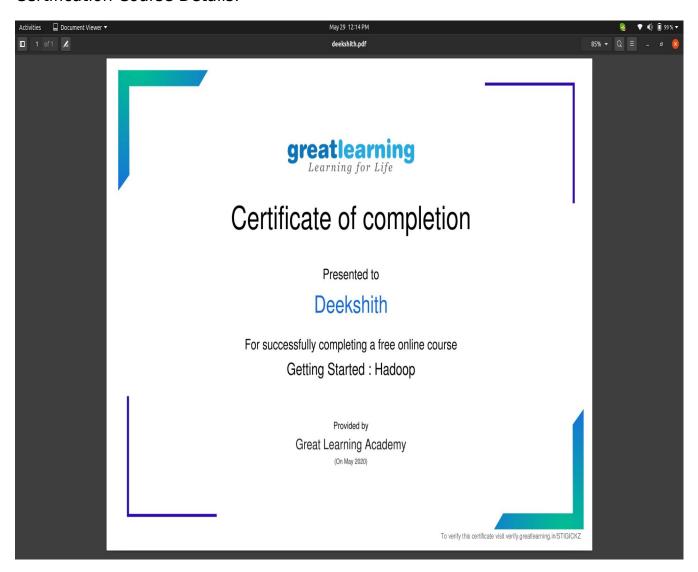
DAILY ONLINE ACTIVITIES SUMMARY

03/06/2020		Name:	Deekshith T R		
8 th A	B th A		4AL16CS027		
Online Test Summary					
Subject					
S		Score			
Certification Course Summary					
Course Getting started Hadoop					
rtificate Provider GreatLearning Duration			5.5hr		
Coding Challenges					
Problem Statement:Program to demonstrate time taken by a function.					
Status: Completed					
Uploaded the report in Github			yes		
If yes Repository name			Deekshithtr_16cs027		
Uploaded the report in slack			yes		
	8th A Getting s Provider tement:Pr pleted e report in	Online Test Online Test Certification Co Getting started Hadoop Provider GreatLearning Coding Cl tement:Program to demonstrate to pleted e report in Github itory name	Online Test Summary Online Test Summary Certification Course Summary Getting started Hadoop Coding Challenges tement:Program to demonstrate time taken by pleted e report in Github yes itory name Deekshithtr_	Online Test Summary Certification Course Summary Getting started Hadoop Coding Challenges tement:Program to demonstrate time taken by a function pleted e report in Github yes itory name Duration Duration	

Certification Course Details:



```
Coding Challenges Details:
program1:
#include <stdio.h>
#include <time.h>
void fun()
{
       printf("fun() starts \n");
       printf("Press enter to stop fun \n");
       while(1)
       {
              if (getchar())
                      break;
       }
       printf("fun() ends \n");
}
int main()
{
       // Calculate the time taken by fun()
       clock_t t;
       t = clock();
       fun();
       t = clock() - t;
```

double time_taken = ((double)t)/CLOCKS_PER_SEC;

```
printf("fun() took %f seconds to execute \n", time_taken); return 0; \label{eq:printf}
```