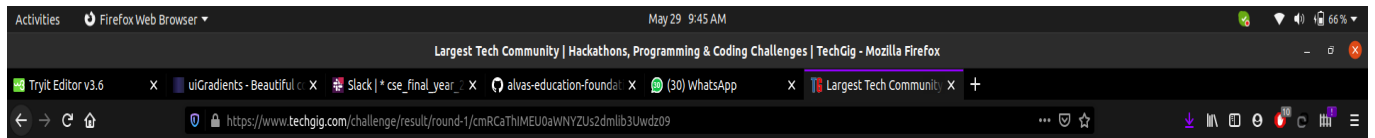


## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	29/05/2019	Name:	Deekshith T R
Sem & Sec	8 <sup>th</sup> A	USN:	4AL16CS027
<b>Online Test Summary</b>			
Subject	BDA		
Max. Marks	30	Score	22
<b>Certification Course Summary</b>			
Course	Getting started Hadoop		
Certificate Provider	GreatLearning	Duration	5.5hr
<b>Coding Challenges</b>			
Problem Statement:Write a C Program to generate first N Armstrong Numbers.			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		Deekshithtr_16cs027	
Uploaded the report in slack		yes	

## Online Test Details:



deekshithr11@gmail.com Logout

## Test Completed!

You have successfully participated in CSE\_BDA\_4.

Rate this Test

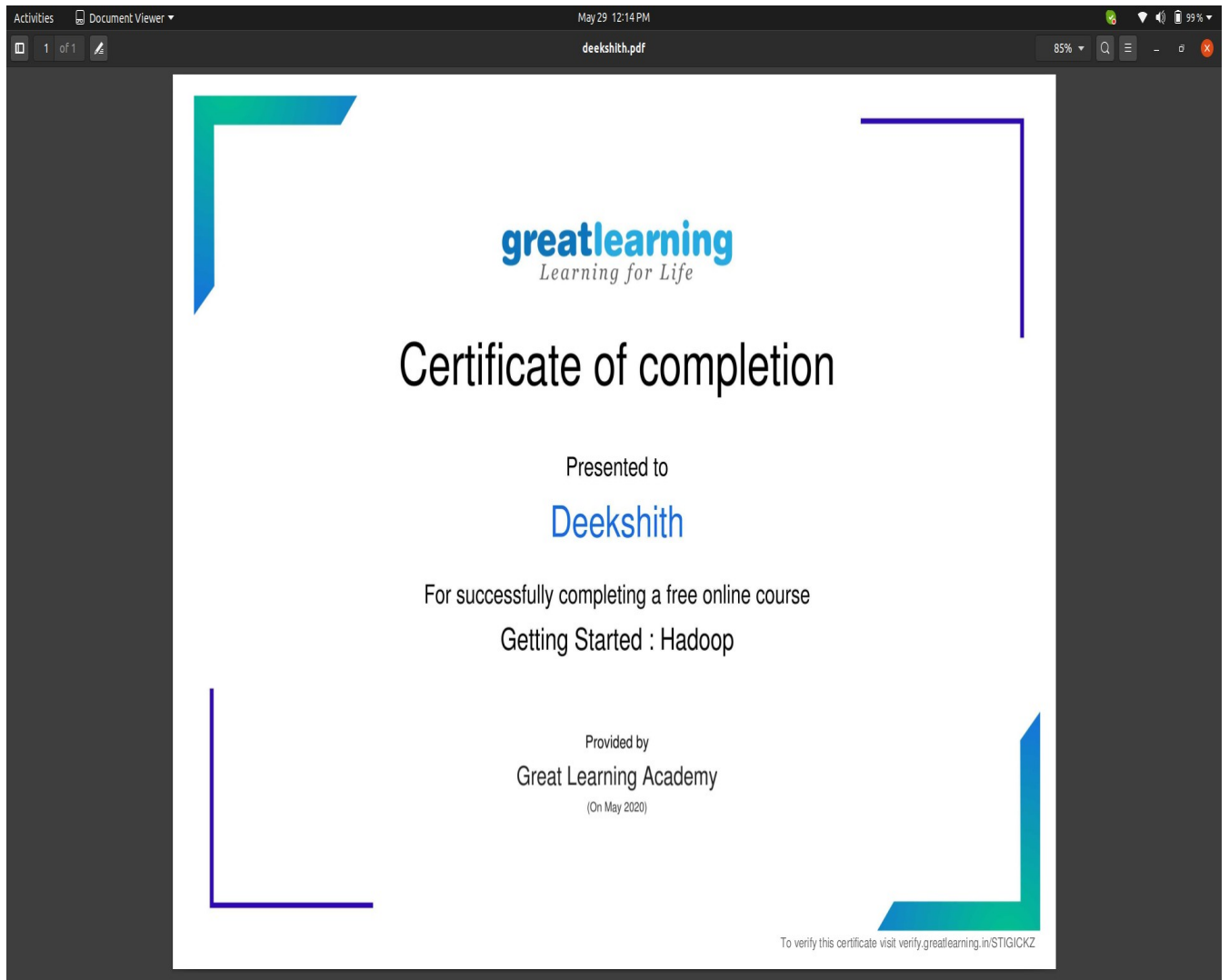
Your Rating: ★★★★★ • Click to Rate

Results Analytics

✓ Round 1

Your Score **22** / 30

## Certification Course Details:



## Coding Challenges Details:

### **program1:**

```
#include <stdio.h>

int main() {

    int num, originalNum, remainder, result = 0;

    printf("Enter a three-digit integer: ");

    scanf("%d", &num);

    originalNum = num;

    while (originalNum != 0) {

        remainder = originalNum % 10;

        result += remainder * remainder * remainder;

        originalNum /= 10;

    }

    if (result == num)

        printf("%d is an Armstrong number.", num);

    else

        printf("%d is not an Armstrong number.", num);

    return 0;

}
```