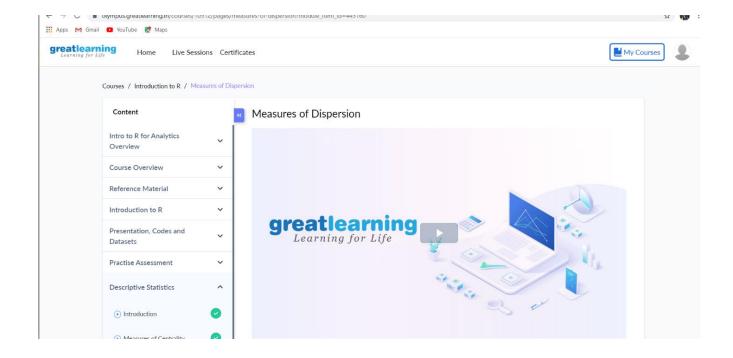
DAILY ONLINE ACTIVITIES SUMMARY

Date:	11/07/20	20	Name:	Mithu	n Kumar D	
Sem & Sec	VIII Sen	nester & A section	USN:	4AL16CS053		
Online Test Summary						
Subject	N/A					
Max. Marks -			Score		-	
Certification Course Summary						
Course	Introduc	ntroduction to R language tutorial.				
Certificate Provider		Great learning Academy	Duration		3 hours	
Coding Challenges						
Problem Statement: To check Armstrong number.						
Status: COMPLETED						
Uploaded the report in Github			YES	YES		
If yes Repos	itory nam	ne e	mkd18	mkd18		
Uploaded th	ie report i	n slack	YES	YES		

Certification Course Details:



Coding Challenges Details:

Program: Swapping two numbers using bitwise operator

```
import java.util.Scanner;
public class JavaExample
public static void main(String args[])
int num1, num2;
Scanner scanner = new Scanner(System.in);
System.out.print("Enter first number:");
num1 = scanner.nextInt();
System.out.print("Enter second number:");
num2 = scanner.nextInt();
/* To make you understand, lets assume I am going
* to enter value of first number as 10 and second
* as 5. Binary equivalent of 10 is 1010 and 5 is
* 0101
*/
//num1 becomes 1111 = 15
num1 = num1 ^ num2;
//num2 becomes 1010 = 10
num2 = num1 ^ num2;
//num1 becomes 0101 = 5
num1 = num1 ^ num2;
scanner.close();
System.out.println("The First number after swapping:"+num1);
System.out.println("The Second number after swapping:"+num2);
```