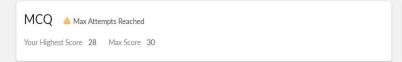
# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	27/05/2020		Name:	Nagashree D			
Sem & Sec	8th A		USN:	4AL16CS055			
Online Test Summary							
Subject	IOT						
Max. Marks	30		Score 28				
Certification Course Summary							
Course	ourse Ethical hacking						
Certificate Provider		Great learning Academy	Duration		6hr		
Coding Challenges							
Problem Statement: prob1: Java Program to calculate simple interest							
Status: Solved							
Uploaded the report in Github			Yes				
If yes Repository name			Nagashreed				
Uploaded th	e report ir	ı slack	Yes				

## **Online Test Details:**

Logout





Skills Analysis
Ends On 27 May

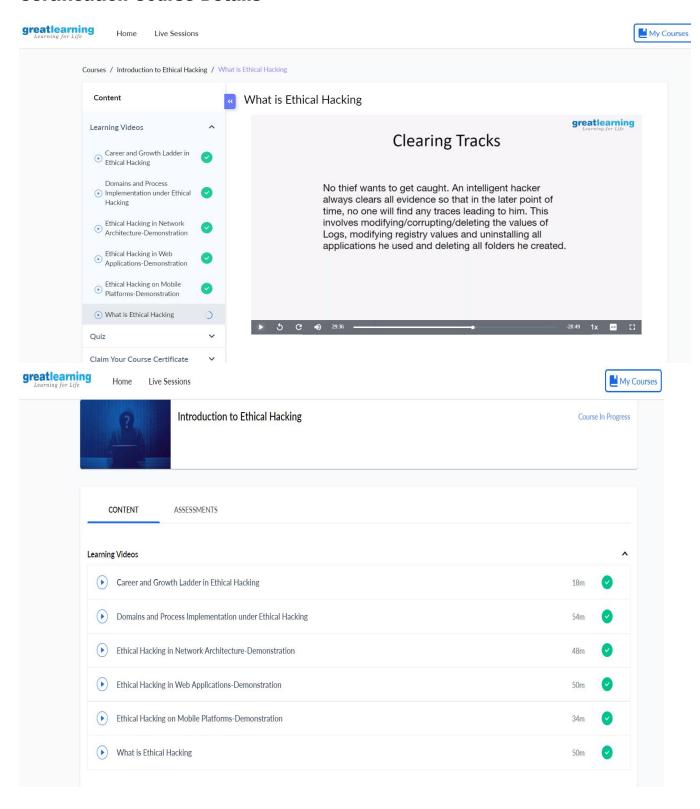
Summary

Details FAQs My Submission

#### Rules

- $1. \ \, \text{Any participant can attempt the assessment only 1 times, Only your best score counts!!}$
- 2. There will be no negative marking.
- 3. Time duration is 45 minutes.
- 4. In case your session expires before finishing the test, you can re-take the test. Your test will resume from where you left off, and the total time will reduce by the duration of your previous attempt.
- 5. Winners of the assessment will be chosen solely on the discretion. Please ensure to update your profile and

## **Certification Course Details**



# **Coding Challenges Details:**

```
import java.util.Scanner;
public class JavaExample
  public static void main(String args[])
  {
     float p, r, t, sinterest;
     Scanner scan = new Scanner(System.in);
     System.out.print("Enter the Principal : ");
     p = scan.nextFloat();
     System.out.print("Enter the Rate of interest : ");
     r = scan.nextFloat();
     System.out.print("Enter the Time period : ");
     t = scan.nextFloat();
     scan.close();
     sinterest = (p * r * t) / 100;
     System.out.print("Simple Interest is: " +sinterest);
}
```