

DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/2020	Name:	Safnaaz
Sem & Sec	8 th B	USN:	4AL16CS081
Online Test Summary			
Subject	SMS 3		
Max. Marks	60	Score	33
Certification Course Summary			
Course	Introduction To Hadoop		
Certificate Provider	Great Learning Academy	Duration	30 mins
Coding Challenges			
Problem Statement: -python program to convert Celsius to fahrenheit			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		Safnaazsheikh	
Uploaded the report in slack		yes	

Online Test Details:

Welcome to Great Learning Acad... | Map Reduce : Introduction to H... | Largest Tech Community | Hack... | +

techgig.com/challenge/result/problem-solving/MTVBZ0J0bjINSTJ3ajFXczV0N0xnZz09

safnaazsheikh3016@gmail.com Logout

Test Completed!

You have successfully participated in SMS_III_IA.

Rate this Test
Your Rating: ★★★★★ Click to Rate

Results Analytics

✓ PROBLEM SOLVING
Your Score **33** / 60

Type here to search

10:01 28-05-2020

Certification Course Details:

What is Map Reduce?

Hadoop MapReduce (Hadoop Map/Reduce) is a software framework for distributed processing of large data sets on compute clusters of commodity hardware. It is a sub-project of the Apache Hadoop project. The framework takes care of scheduling tasks, monitoring them and re-executing any failed task.

The screenshot displays a web browser window with the Great Learning website. The page shows a list of courses under the 'Hadoop' category. The 'Hadoop Architecture' course is selected and highlighted. The list includes the following courses and their durations:

Course Name	Duration	Status
Distributed Computing	8m	Completed
Hadoop Architecture	6m	Completed
How do we Store a File in HDFS	13m	Completed
Intro To Oozie and HDFS Processing	5m	Completed
Hadoop Cluster Hands on	18m	Completed
Hadoop Ecosystem	28m	Completed
Map Reduce	13m	Completed
Map Reduce Example	17m	Not Completed
Map Reduce Practice Example	11m	Not Completed
h Java	4m	Not Completed

The browser's address bar shows the URL: <https://olympus.greatlearning.in/courses/12378>. The Windows taskbar at the bottom indicates the date is 28-05-2020 and the time is 10:04.

Coding Challenges Details:

Program1:

Python program to convert Celsius to fahrenheit

Celsius=37.5

Fahreheit = (celsius*1.8)+32

Print(“%0.IfdegreeCelsiusisequalto%0.IfdegreeFahrenheit”%(Celsius,Fahrenheit))