DAILY ONLINE ACTIVITIES SUMMARY

Date:	08/06/2020	Name:	Mithun Kumar D
Sem & Sec	VIII Semester & A section	USN:	4AL16CS053

Online Test Summary

Subject	SMS		
Max. Marks	60	Score	54

Certification Course Summary

Course	Introduction to R		
Certificate Provider	greatlearning	Duration	3 hours

Coding Challenges

Problem Statement: C Program to Generate All the Set Partitions of n Numbers Beginning from 1 and so on.

Status: COMPLETED	
Uploaded the report in Github	YES
If yes Repository name	mkd18
Uploaded the report in slack	YES

Online Test Details:

TechGig 3:29 pm
to me ⌄

TECHGIG

Hi Mithun Kumar,

You have scored **54 marks** in **MCQ**.

See Assessment

About The Assessment

SMS_VI
Round 1 ends on: 08 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:

greatlearning
Learning for Life   Home   Live Sessions   Certificates   📖 My Courses   👤

CONTENT	ASSESSMENTS

Intro to R for Analytics Overview   ⌃

▶ Intro to R for Analytics Outline   55s   ◯

Course Overview   ⌄

Reference Material   ⌄

Introduction to R   ⌃

▶ R_Overview & Preliminary Steps   20m   ✅

▶ Data Types   10m   ✅

▶ Data Structures   25m   ◯

▶ Importing data   30m   ◯

Coding Challenges Details:

PROGRAM: This C program generates all the set of partitions of n Numbers beginning from 1 to n. This algorithm partitions an integer into numbers which sum up to form the original number. It generates partitions of a set of numbers for a given range.

This algorithm partitions an integer into numbers which sum up to form the original number. It generates partitions of a set of numbers for a given range.

Sample Input

Enter a number N to generate all set partition from 1 to N: 5
Integer partition for 1 is:
1

Integer partition for 2 is:
2
11

Integer partition for 3 is:
3
12
111

Integer partition for 4 is:
4
13
112
1111
22

Integer partition for 5 is:
5
14
113
1112
11111
122
23