

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29-5-2020	Name:	JOBIN BENNY
Sem & Sec	8 th Sem A section	USN:	4AL16CS042
Online Test Summary			
Subject	BDA		
Max. Marks	30	Score	12
Certification Course Summary			
Course	Hadoop		
Certificate Provider	Great learner academy	Duration	35min
Coding Challenges			
Problem Statement: <ol style="list-style-type: none">1. Given an array arr[] of size N and an integer K. The task is to find the last remaining element in the array after reducing the array. The rules for reducing the array are: The first and last element say X and Y are chosen and removed from the array arr[]. The values X and Y are added. $Z = X + Y$. Insert the value of $Z \% K$ into the array arr[] at the position $((N/2) + 1)$th position, where N denotes the current length of the array2. Python program for Pinkfloyd			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		Jobin-Benny	
Uploaded the report in slack		yes	