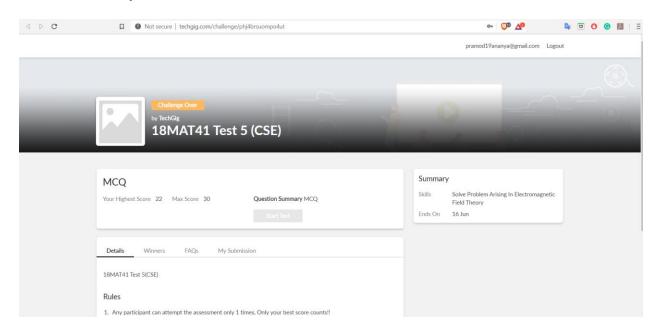
DAILY ONLINE ACTIVITIES SUMMARY

Date:	16/06/2020		Name:	Pramod R		
Sem & Sec	4 th sem B	section	USN:	4AL18CS059		
Online Test Summary						
Subject	Comp	lex Analysis proba	ability and statis	stical met	thods	
Max. Marks	30		Score	22		
Certification Course Summary						
Course Java Programming for Complete Beginners						
Certificate Provider		Udemy	Duration		1 Hour	
Coding Challenges						
Problem Statement: Write a python program to check whether a given a binary tree is a valid binary search tree (BST) or not.						
Status: Completed						
Uploaded the report in Github			YES	YES		
If yes Repository name				https://github.com/alvas-education- foundation/Pramod R		
Uploaded th	e report ir	n slack	YES	YES		

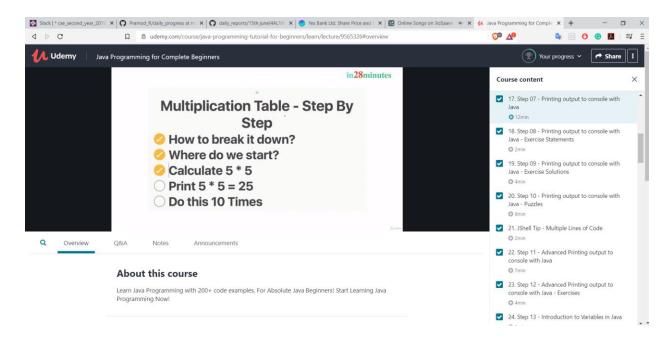
Online Test Details: (Attach the snapshot and briefly write the report for the same)



Complex Analysis probability and statistical methods was conducted. A total of 15 questions were there in which all the 15 of them were Multiple Choice Questions.

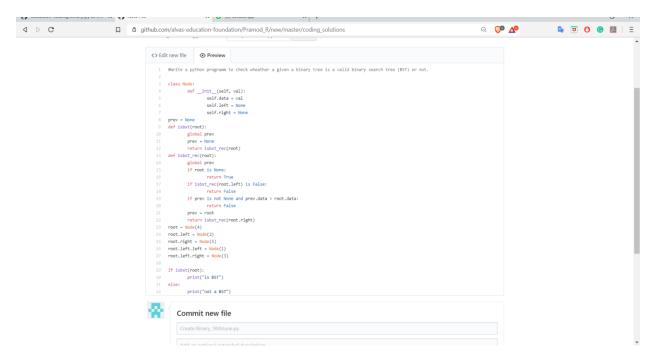
The above snapshot is the result sheet which was mailed to us by the Techgig team

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



The course I have chosen during the lockdown period is **Java Programming for Complete Beginners**. Since I had previously knew few topics about Java I am continuing this course. Since Java is used in major application development, I have chosen this course.

Coding Challenges Details: (Attach the snapshot and briefly write the report for the following)



The question I took to code is:

Write a python program to check whether a given a binary tree is a valid binary search tree (BST) or not.

Solution: The above snapshot is the code which I have uploaded in my Github repository