

DAILY ONLINE ACTIVITIES SUMMARY

Date:	20-05-2020	Name:	IJAZ IBRAHIM
Sem & Sec	4 th A	USN:	4AL18CS026
Online Test Summary			
Subject	OBJECT ORIENTED CONCEPTS(OOC)		
Max. Marks	30	Score	19
Certification Course Summary			
Course	Career Edge-Knockdown the Lockdown		
Certificate Provider	TCS	Duration	15 Days
Coding Challenges			
Problem Statement: 1 Java and 1 C Programs			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/ijazibrahim/DailyReport.git	
Uploaded the report in slack		Yes	

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

Browser tabs: ijaz ibrahim, y... | TB Largest Tech C... | TB Largest Tech C... | Editing lockdo... | TCS ION Digi... | https://g41.tcs... | Check your em... | Your account... | Slack | ^ cse_s... | +

Not secure | techgig.com/challenge/OOC?utm_source=Mailer&utm_medium=TG_batch&utm_campaign=Act_contestskilltestresult_2020-05-20&email=ijazibrahim818@gmail.com&activity_name=C...

Apps | Gmail | YouTube | Maps

Logout

Challenge Over

by TechGig

OOC IA Test 1

MCQ

Your Highest Score : 19 Max Score : 30

Question Summary The objective of this round is to screen students on the basis of their domain proficiency

Start Test

Summary

Skills	Programming Concepts
Ends On	20 May

Details Winners FAQs

Rules

- Any participant can attempt the assessment only 1 times, Only your best score counts!!
- There will be no negative marking.
- Time duration is 40 minutes.

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

Browser tabs: Inbox (2,814) - i... | TB Largest Tech Community | Hack... | i... | TCS ION Digital Learning Hub | Digital Learning - Career Edge - | +

g41.tcsion.com/LX/contents/content_home?content_player=true&org_id=1016&TargetOrgId=3876&usrorgid=1016&LaunchFrom=iHUB&User-Agent=Computer&c_id=career-edge-knockdown-the-...

Apps | Gmail | YouTube | Maps

TCS ION Digital Learning Empowering Learning Outcomes

TABLE OF CONTENTS

- Presentations with Impact
- Lesson - Deliver Presentations with Impact
- Conclusion - Deliver Presentations with Impact
- Make Impactful Presentations
- DAY 3: Develop Soft Skills for the Workplace
- Introduction - Develop Soft Skills for the Workplace
- Lesson - Develop Soft Skills for the Workplace
- Develop Soft ...
- Conclusion - Develop Soft Skills for the Workplace
- Develop Soft Skills that Industry Demands

Career Edge - Knockdown the Lockdown : Batch 01

Sub Unit- Lesson - Develop Soft Skills for the Workplace

0 Mins Completed

Develop Soft Skills that Industry Demands

Summary

In this module you have learnt:

- Soft Skills are important in maintaining healthy personal and professional relationships.
- A combination of hard and soft skills lead to career growth.
- Soft skills can be acquired by learning, practicing and observing.

00:15 / 00:15 100% 13 of 13

795 Comment(s)

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

Program1:

```
1 #1 Given an array a[] of size n which contains elements from 0 to n-1, write a program printDuplicates which prints the duplicate element
2 Input:
3 The first line of input must contains an integer n which denotes number of elements of Array. Second line contains n space separated inte
4 Output:
5 Print the duplicate elements from the given array.
6
7
8 import java.util.*;
9 import java.io.*;
10 class Duplicate
11 {
12     public static void main(String args[])
13     {
14         int n,f=0;
15         System.out.println("Enter the size of the array");
16         Scanner scan=new Scanner(System.in);
17         n=scan.nextInt();
18         int arr[]=new int[n];
19         System.out.println("Enter the elements");
20         for(int i=0;i<n;i++)
21         {
22             arr[i]=scan.nextInt();
23         }
24         for(int i=0;i<n;i++)
25         {
```

Program2:

Inbox (2,816) x Largest Tech Co x Largest Tech Co x Editing lockdown x TCS iON Digital x https://g41.tcs x Check your email x Your account x Slack | *cse_s x + - X

github.com/ijazibrahim/lockdown-online-coding/edit/master/20-05-2020

Apps Gmail YouTube Maps

Search or jump to... Pull requests Issues Marketplace Explore

ijazibrahim / lockdown-online-coding Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Actions Projects 0 Wiki Security 0 Insights Settings

lockdown-online-coding / 20-05-2020 Cancel

Edit file Preview changes Tabs 8 No wrap

```
44
45 #2 Write a C Program to Reverse a Linked List (SLL) in groups of given size.
46
47
48 #include <stdio.h>
49 #include <stdlib.h>
50
51 struct node
52 {
53     int num;
54     struct node *next;
55 };
56
57 void create(struct node **);
58 void reverse(struct node **);
59 void release(struct node **);
60 void display(struct node *);
61
62 int main()
63 {
64     struct node *p = NULL;
65     int n;
66
67     printf("Enter data into the list\n");
68     create(&n);
```

Type here to search

68% 23:43 20-05-2020 ENG

