

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29-05-2020	Name:	D Jasmine Joyline
Sem & Sec	VI Sem A	USN:	4AL17CS024
Online Test Summary			
Subject	Operation Research		
Max. Marks	30	Score	15
Certification Course Summary			
Course	Career Edge: Knockdown the Lockdown		
Certificate Provider	TCS	Duration	15dys
Coding Challenges			
Problem Statement: Write a Java Program to check whether the given number is Armstrong number or not.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/alvas-education-foundation/D_Jasmine_Joyline/tree/master/daily_progress	
Uploaded the report in slack		Yes	

Online Test Details:

OS IA TEST

2:48 4G 19.0 KB/S VO LTE



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joyline237@gmail.com Logout

Test Completed!

You have successfully participated in Operation Research.

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

Results

Analytics



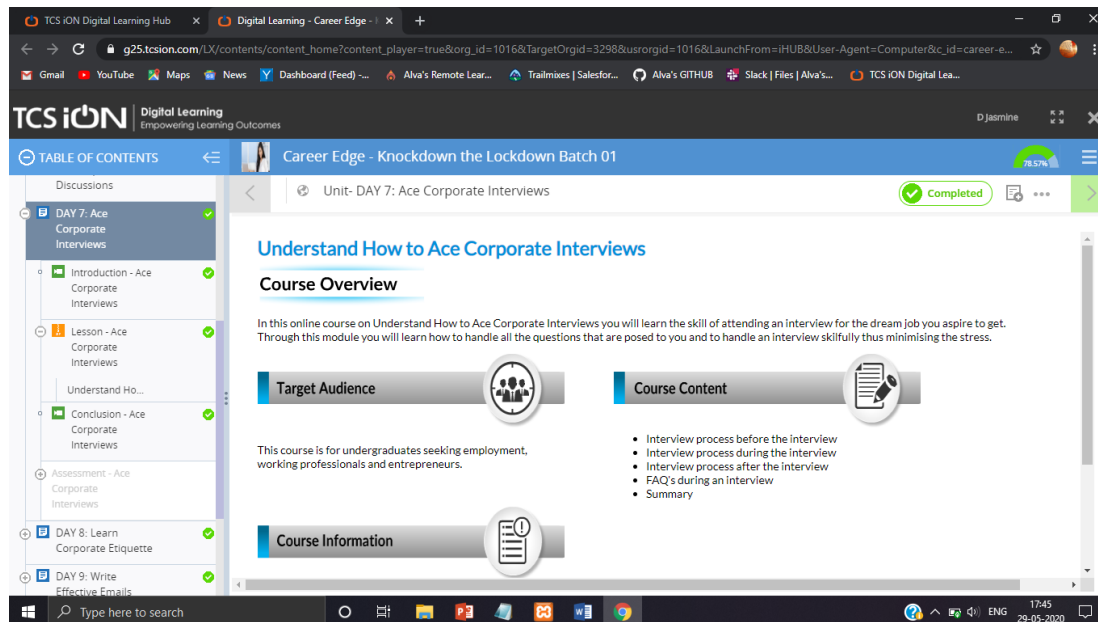
r1

Your Score

15 / 30



Certification Course Details:



TCS iON Digital Learning
Empowering Learning Outcomes

TABLE OF CONTENTS | Career Edge - Knockdown the Lockdown Batch 01

Unit- DAY 7: Ace Corporate Interviews Completed

Understand How to Ace Corporate Interviews

Course Overview

In this online course on Understand How to Ace Corporate Interviews you will learn the skill of attending an interview for the dream job you aspire to get. Through this module you will learn how to handle all the questions that are posed to you and to handle an interview skilfully thus minimising the stress.

Target Audience

This course is for undergraduates seeking employment, working professionals and entrepreneurs.

Course Content

- Interview process before the interview
- Interview process during the interview
- Interview process after the interview
- FAQ's during an interview
- Summary

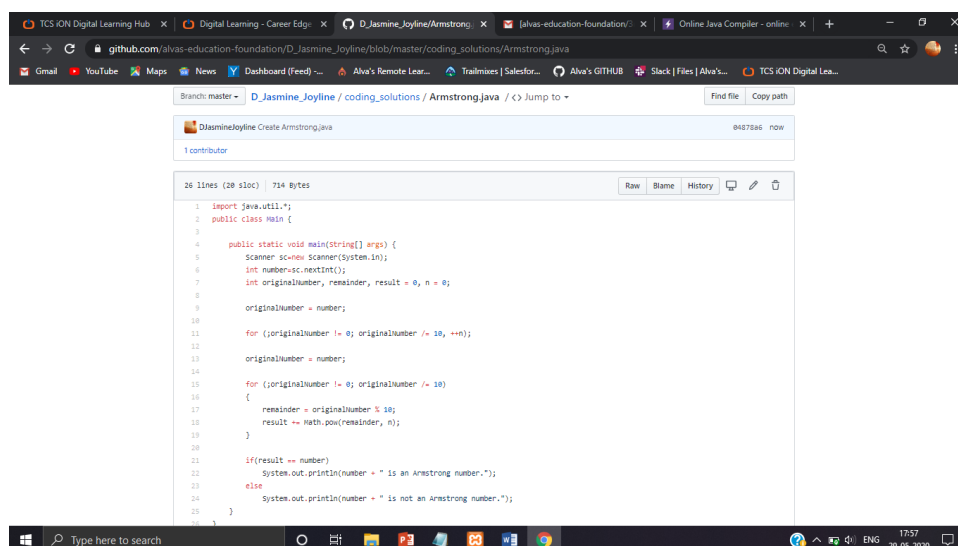
Course Information

Modules covered:

- Ace Corporate Interviews
- Learn corporate Etiquette
- Write effective email

Coding Challenges Details:

Write a Java Program to check whether the given number is Armstrong number or not



```
1 import java.util.*;
2 public class Main {
3
4     public static void main(String[] args) {
5         Scanner sc = new Scanner(System.in);
6         int number = sc.nextInt();
7         int originalNumber, remainder, result = 0, n = 0;
8
9         originalNumber = number;
10
11         for (; originalNumber != 0; originalNumber /= 10, ++n);
12
13         originalNumber = number;
14
15         for (; originalNumber != 0; originalNumber /= 10)
16         {
17             remainder = originalNumber % 10;
18             result += Math.pow(remainder, n);
19         }
20
21         if (result == number)
22             System.out.println(number + " is an Armstrong number.");
23         else
24             System.out.println(number + " is not an Armstrong number.");
25     }
26 }
```