DAILY ONLINE ACTIVITIES SUMMARY

Date:	23-05-2020		Name:	D Jasmine Joyline		
Sem & Sec	VI A		USN:	4AL17CS024		
Online Test Summary						
Subject	Pyth	Python Application Programming				
Max. Marks	30		Score	21		
Certification Course Summary						
Course	Python Bootcamp 2020: Build 15 working Applications and Games					
Certificate Provider		Udemy	Duration		32hr	
Coding Challenges						
Problem Statement: 1.C program to print the triangular Number Series 2.Rotten oranges problem						
Status:Completed						
Uploaded the report in Github			Yes	Yes		
If yes Repository name				https://github.com/alvas-education- foundation/D_Jasmine_Joyline/tree/master/daily_progress		
Uploaded the report in slack			Yes	Yes		

Online Test Details:

PAP IA TEST

Test Completed!

You have successfully participated in Python IA Test 1.

Rate this Test

Results

Analytics

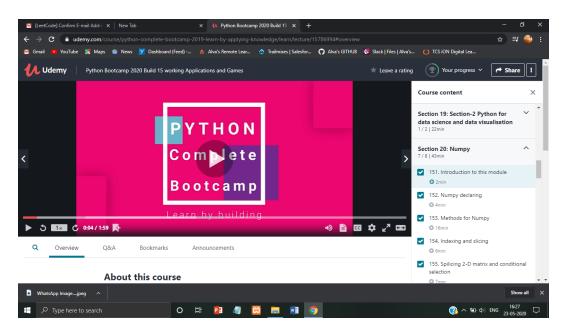


Short Answer and MCQ

Your Score

21/30

Certification Course Details:



Modules that I have covered today:

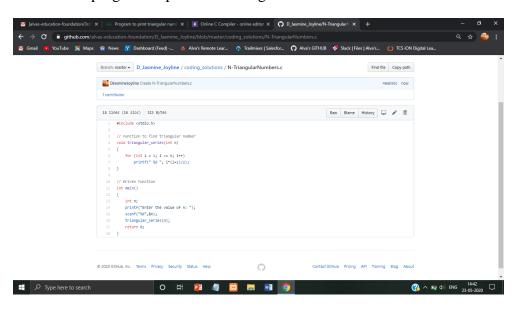
• Numpy

• Project3: Hangman game

Project4:Tic Tac Toe

Coding Challenges Details

1. Write a C program to print the Triangle Number Series



- 2. In a given grid, each cell can have one of three values:
 - the value 0 representing an empty cell;
 - the value 1 representing a fresh orange;
 - the value 2 representing a rotten orange.

Every minute, any fresh orange that is adjacent (4-directionally) to a rotten orange becomes rotten.

Return the minimum number of minutes that must elapse until no cell has a fresh orange. If this is impossible, return -1 instead.

