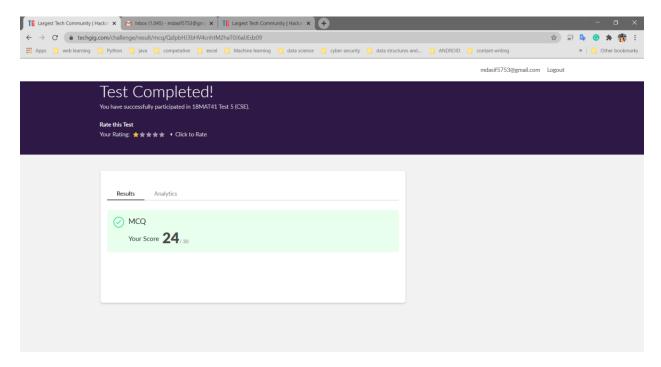
4DAILY ONLINE ACTIVITIES SUMMARY

Date:	16/06/2020		Name:	M MAHAMMAD ASIF	
Sem & Sec	4 th Sem & 'A' Sec		USN:	4AL18CS045	
Online Test Summary					
Subject	-	olex Analysis, Proba ods(18mat41)	pability And Statistical		
Max. Marks	30		Score 24		
Certification Course Summary					
Course Complete Python Boot camp : Go Beginner to Expert in Python 3					
Certificate Provider Udamy		Udamy	Duration		11 Hours
Coding Challenges					
Problem Statement: 1. 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		
If yes Repository name			https://github.com/alvas-education- foundation/M_MAHAMMAD_ASIF		
Uploaded the report in slack			Yes		

Online Test Details: Today on the subject Complex Analysis, Probability and Statistical Methods (18mat41) test was conducted. It consists of 15 MCQs of two marks each. I had scored 24 marks out of 30 marks.

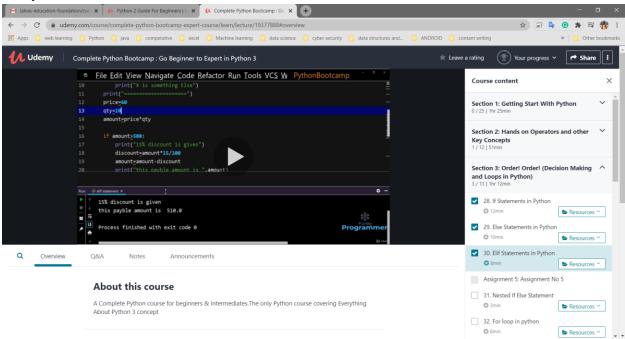
Snapshot:



Certification Course Details: Today I started new course that is "Complete Python Boot camp: Go Beginner to Expert in Python 3". This was about 11 hours of Duration. I had studied some basic and key concepts today.

In additional to this some other online courses I had completed, as a proof of it, I uploaded the Certificates in my other repository named "Completed course certificates."

Snapshot:



Above is the Snapshot of today's certification course.

Coding Challenges Details: Today Two problems were given. The first Problem that is c program was given by Prof Venkatesh and the second problem was given by Prof Vasudev. I had solved only one problem that is python program and I uploaded the code in GitHub. The problem statement was:

1. Python program to check whether a given a binary tree is a valid binary search tree (BST) or not?

Snapshot:

