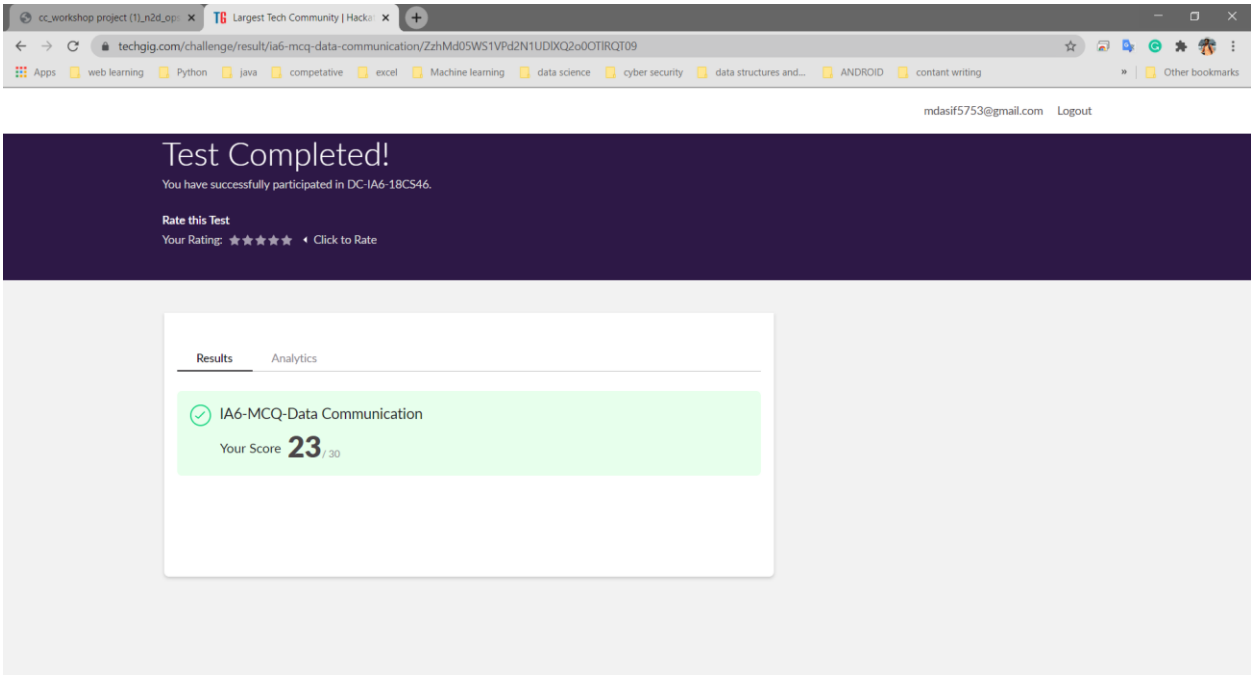
DAILY ONLINE ACTIVITIES SUMMARY

Date:	**27/06/2020**	**Name:**	**M MAHAMMAD ASIF**
Sem & Sec	**4th Sem & 'A' Sec**	**USN:**	**4AL18CS045**
Online Test Summary			
Subject	**Data Communication.**		
Max. Marks	**30**	**Score**	**23**
Certification Course Summary			
Course	**Linux for Absolute Beginners.**		
Certificate Provider	**Udemy**	**Duration**	**7.5 Hours**
Coding Challenges			
Problem Statement: C program to print kth digit.			
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**		

<u>Online Test Details:</u> Today on the subject Data Communication test was conducted. The Portion for the test was 5th module. Test consists of 30 MCQs of 1 mark each. I had scored 23 marks out of 30 marks.

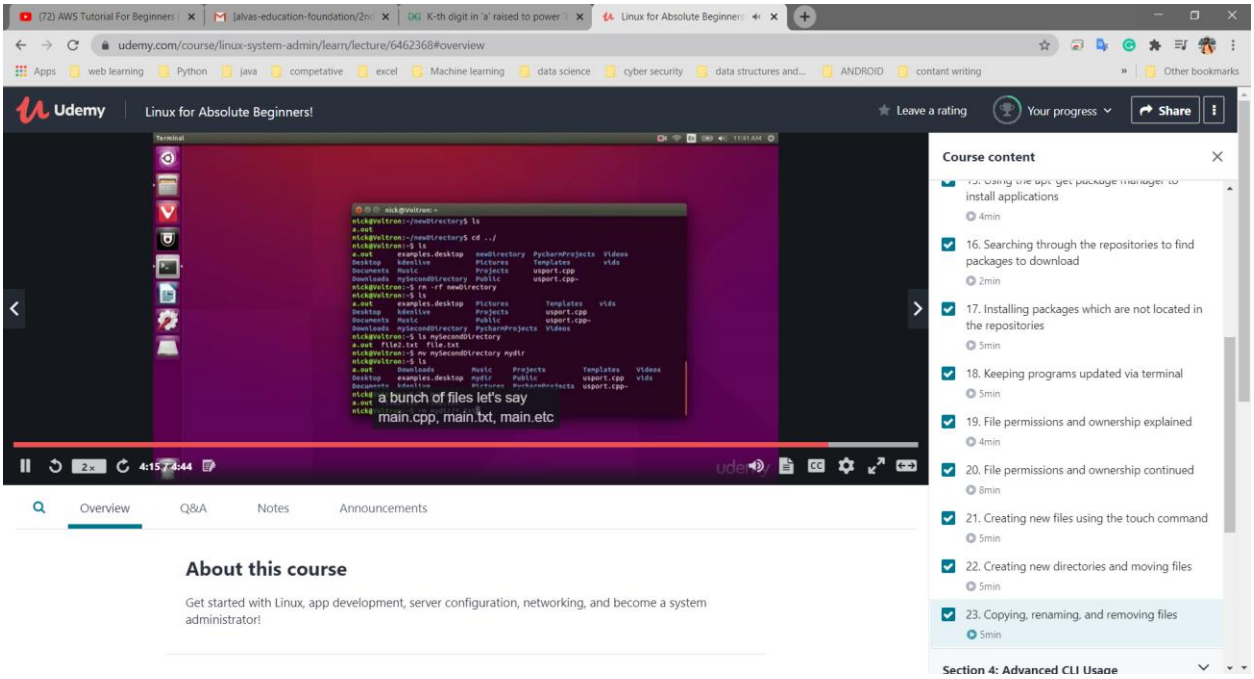
Snapshot:



<u>Certification Course Details:</u> Today I started new course that is "Linux for Absolute Beginners". This course was about 7.5 hours of Duration. Today I had studied Introduction to Linux, Linux Installation, and Linux Command Line Interface (CLI) Essentials.

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

Snapshot:



Above is the Snapshot of today's certification course.

<u>Coding Challenges Details</u>: Today one C program task was given by Prof Shilpa. I had solved the program and uploaded the code in Github. The problem statement was

1. C program to print kth digit

Given two numbers a and b, find kth digit from right of a^b.

Input:

The first line of the input contains T denoting the number of test cases. Each of the next T lines contains three space separated positive integers denoting the value of a , b and k respectively.

Output:

For each test case, output the kth digit from right of a^b in new line.

Constraints:

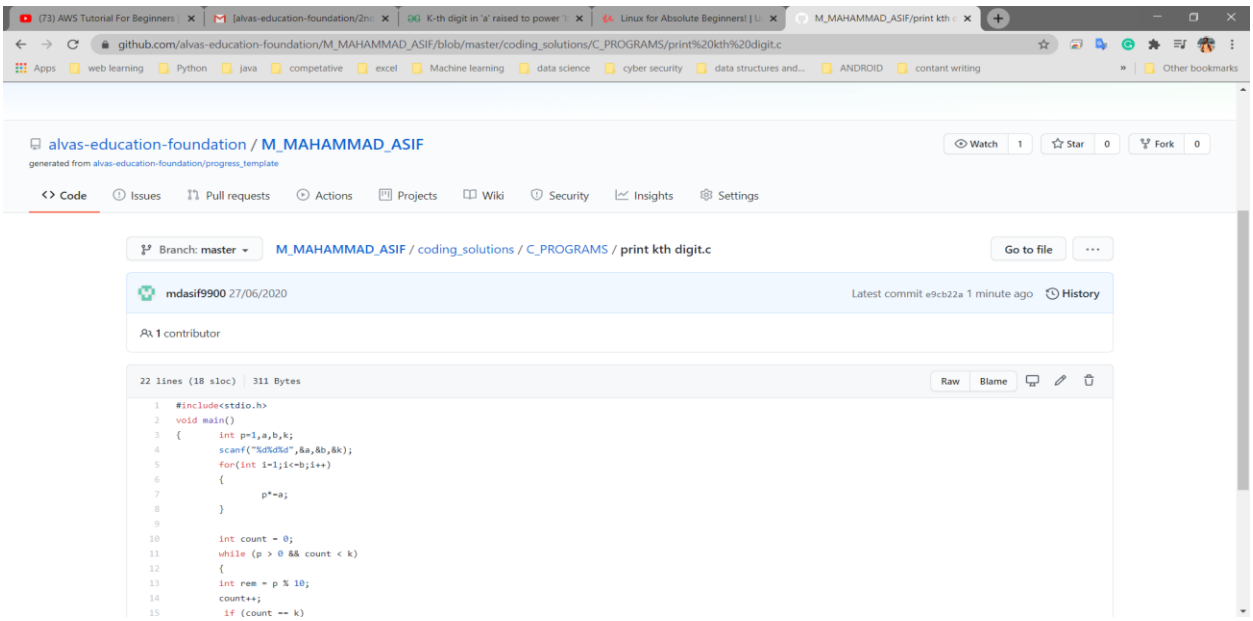
1<=T<=100
1<=a , b <=15
1<=k<=|totaldigits in a^b|

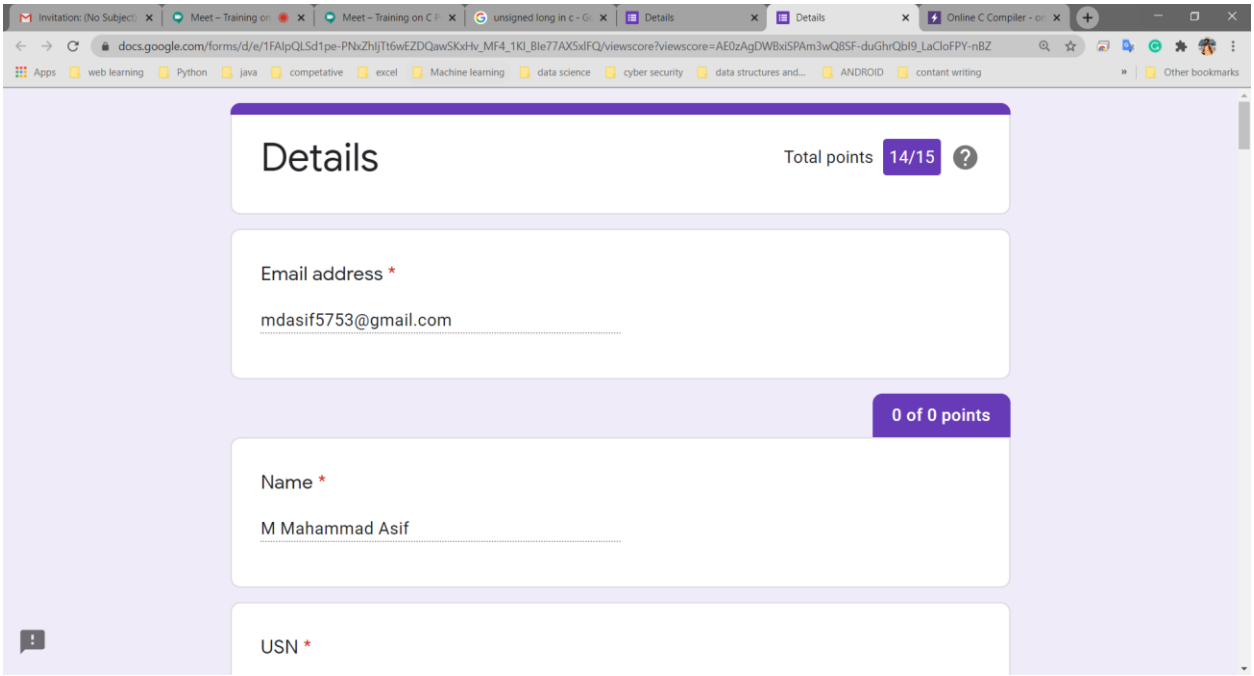
Example:

Input:
2
3 3 1
5 2 2

Output:
7
2

Snapshot:



<u>Pre-placement activities</u>: Today I attended online session on the topic “Loops, conditional statements and Array” conducted by the dept. of Computer Science And Engineering AIET. It was driven by Prof Megha D. Hegde. After the class I attended the quiz. The quiz consists of 15 MCQs of one mark each. I had scored 14 marks out of 15 marks.

Snapshot: