DAILY ONLINE ACTIVITIES SUMMARY

Date:	19/06/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Online Test Summary

Subject	Microcontroller and embedded System		
Max. Marks	**20**	**Score**	20

Certification Course Summary

Course	linux for absolute beginners		
Certificate Provider	udemy	**Duration**	7.5hr

Coding Challenges

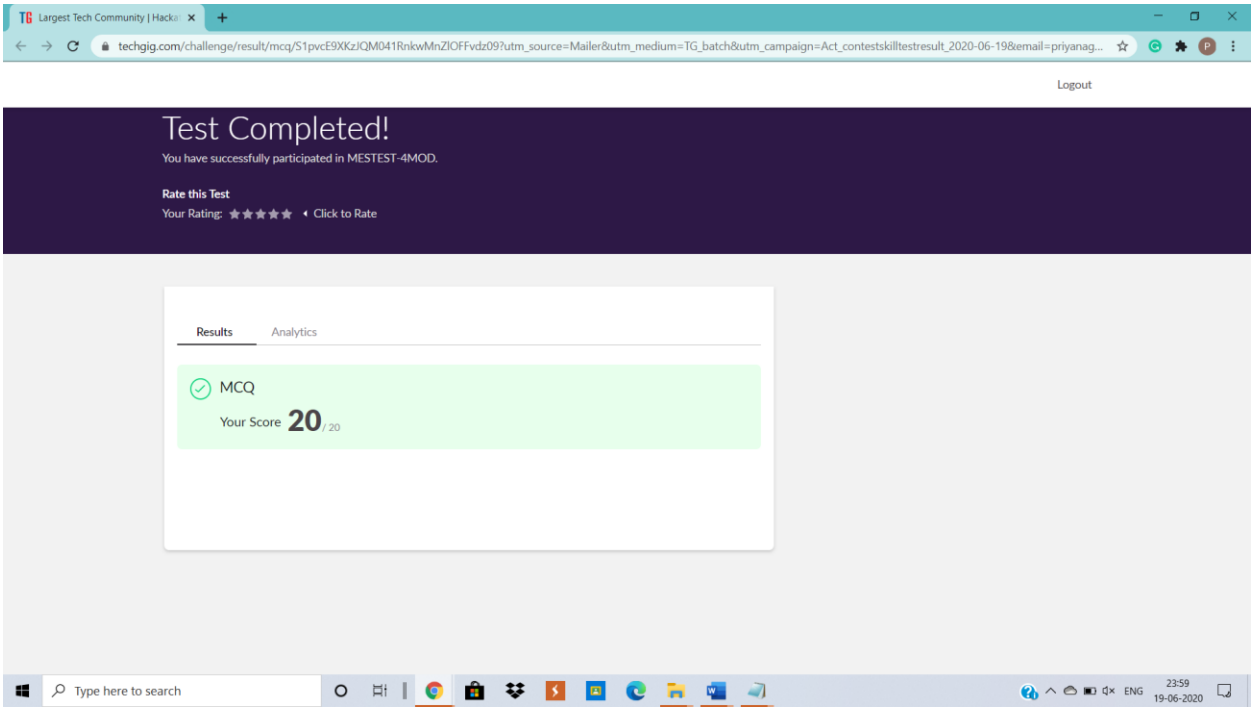
1.Problem Statement: C **Program to Count total set bits in all numbers from 1 to n.**

2.Problem Statement : C Program to rotate a Matrix by 90 Degree in Clockwise or Anticlockwise Direction.

Status:	
Uploaded the report in Github	YES
If yes Repository name	**Priya_Nagari** **link:**https://github.com/alvas-education-foundation/Priya_Nagari
Uploaded the report in slack	YES

Online Test Details:

Online Test Details: Today on the subject Microcontroller and embedded System (18CS44) test was conducted. Test consists of 20 MCQs of 1 mark each. I had scored 20 marks out of 20 marks.



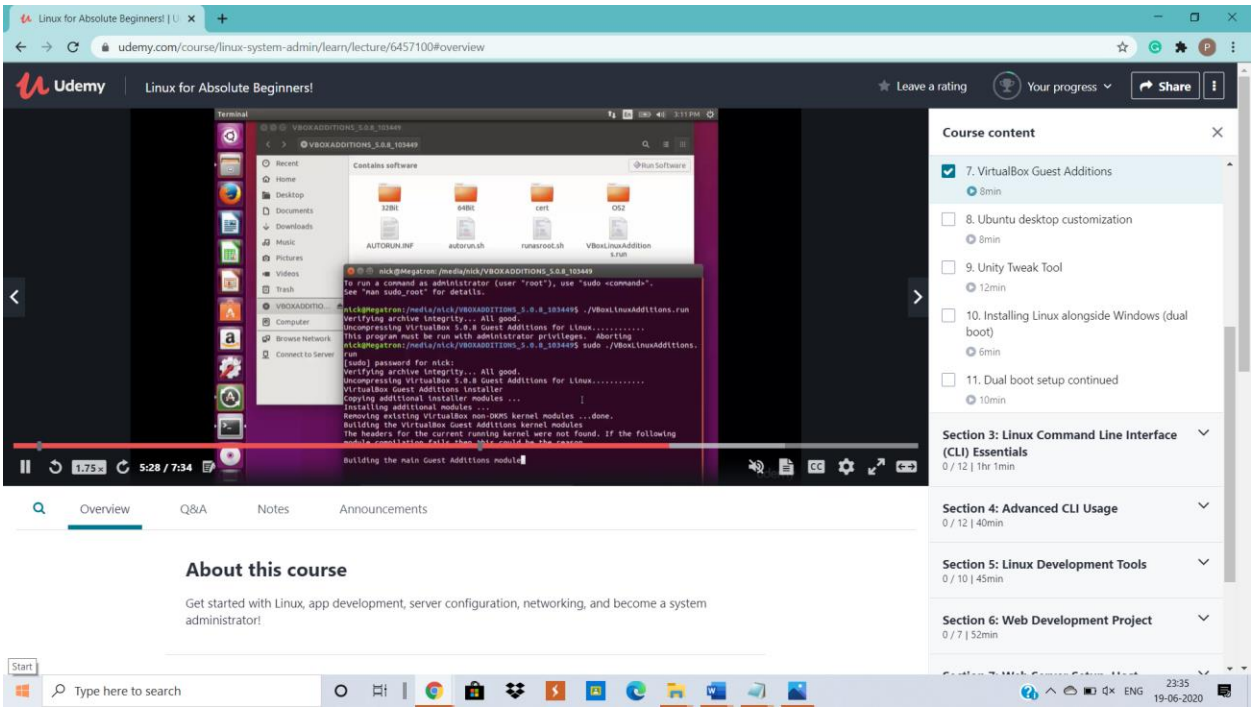
Course Details:

Name of the course: linux for absolute beginners

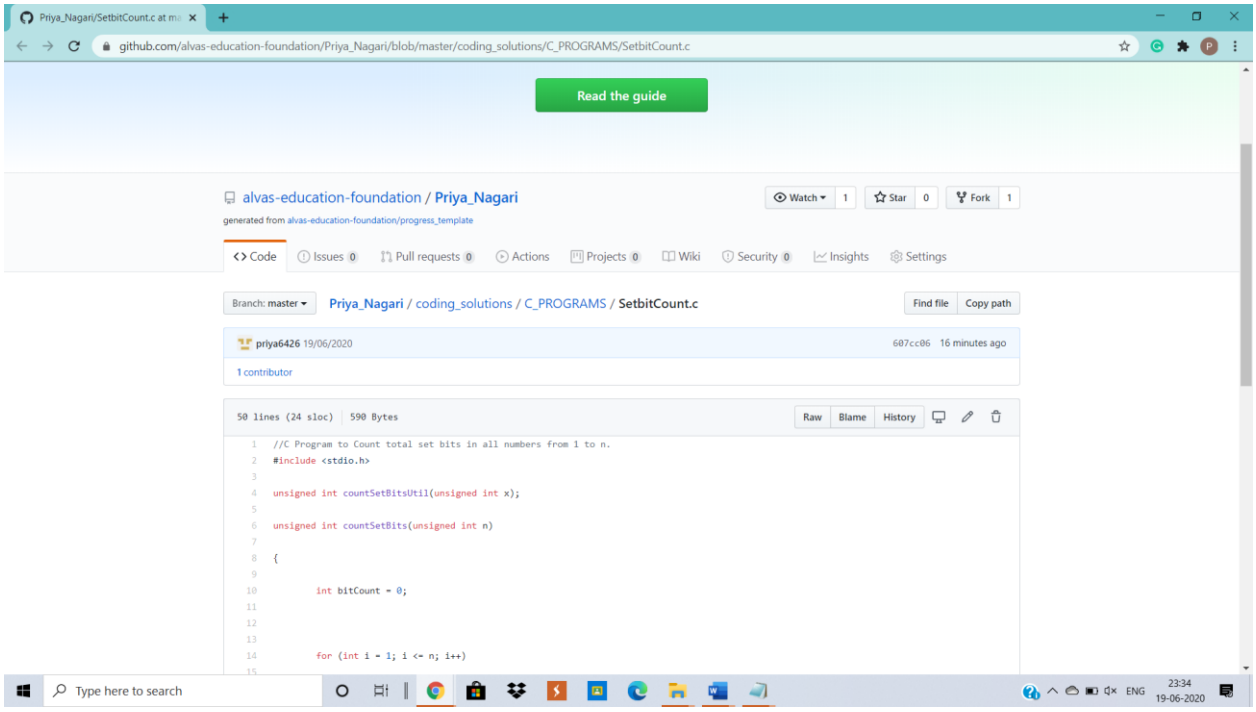
certificate provider: udemy

duration:7.5hrs

I had completed previous course which has been on html and Today I have started with new course Linux for absolute beginners. I have completed introduction part and being familiar with commands.



Online Coding Details:::1.Problem Statement: C Program to Count total set bits in all numbers from 1 to n.



2.Problem Statement : C Program to rotate a Matrix by 90 Degree in Clockwise or Anticlockwise Direction.