DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/06/2020	Name:	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Online Test Summary

Subject	_____		
Max. Marks	_____	**Score**	_____

Certification Course Summary

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

Coding Challenges

1.Problem Statement: Write a C Program to reverse the rows in a 2d Array.

Status:

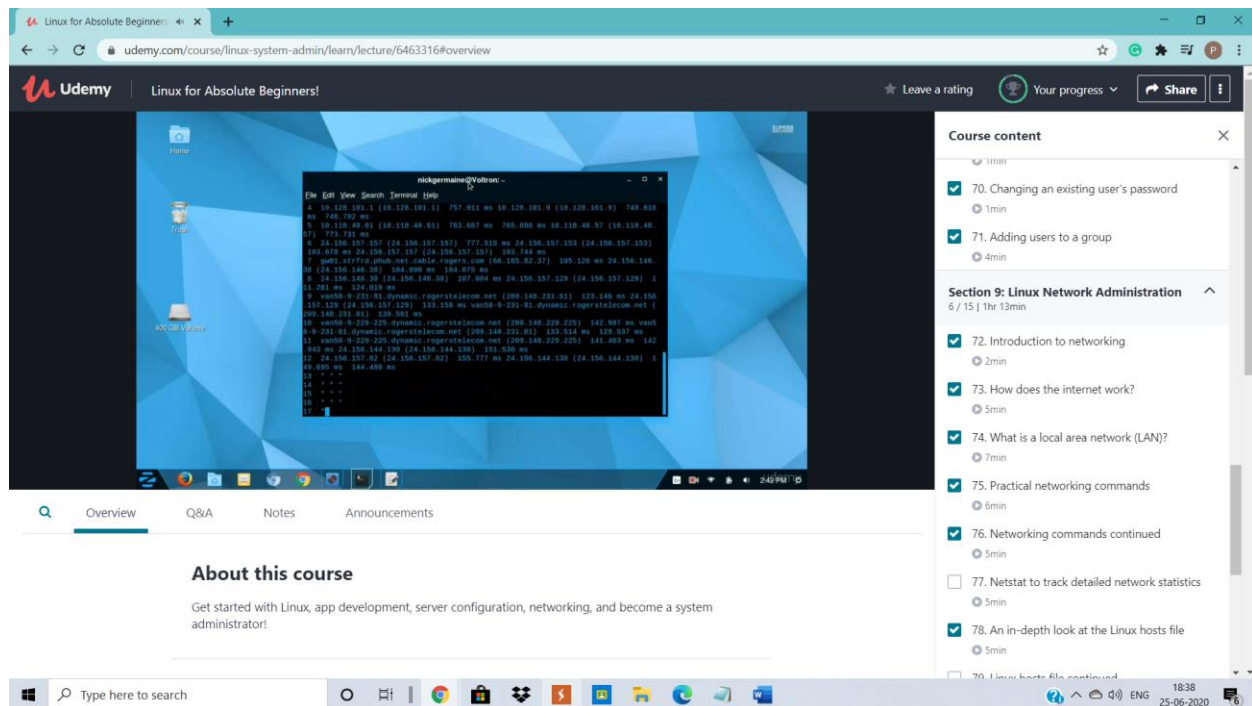| Uploaded the report in Github	YES
If yes Repository name	**Priya_Nagari** **link:**https://github.com/alvas-education-foundation/Priya_Nagari
Uploaded the report in slack	YES

Online Test Details:

NO TEST

Course Details:

Name of the course: linux for absolute beginners

certificate provider: udemy

duration:7.5hrs

I have seen the network related command in these lectures and some networking tools.

Pre-placement activities:

Today I attended online class on the topic "Introduction of C++ programming" conducted by Ms. Shruthi Shetty ma'am the dept. of Computer Science And Engineering AIET. It was driven by After the class I attended the quiz. The quiz consists of 6 MCQs of one mark each. I had scored 20 marks out of 30 marks.

Snapshot:

1.Problem Statement: Write a C Program to reverse the rows in a 2d Array.

Input: arr[][] =
{ {1, 2, 3},
{4, 5, 6},
{7, 8, 9} }
Output:
3 2 1
6 5 4
9 8 7

Input: arr[][] =
{ {1, 2},
{4, 5},
{7, 8},
{9, 10} }
Output:
2 1
5 4
8 7
10 9


```
#include<stdio.h>
int main()
{
    int a[10][10],i,n,m,j;
    printf("Enter Row And Column Size: ");
    scanf("%d%d",&m,&n);
    printf("Enter The Matrix: \n");
    for(i=0;i<m;i++)
    {
        for(j=0;j<n;j++)
        {
            scanf("%d",&a[i][j]);
        }
    }
    printf("Matrix After Reversing The Row: \n");
    for(i=0;i<m;i++)
    {
        for(j=n-1;j>=0;j--)
        {
```