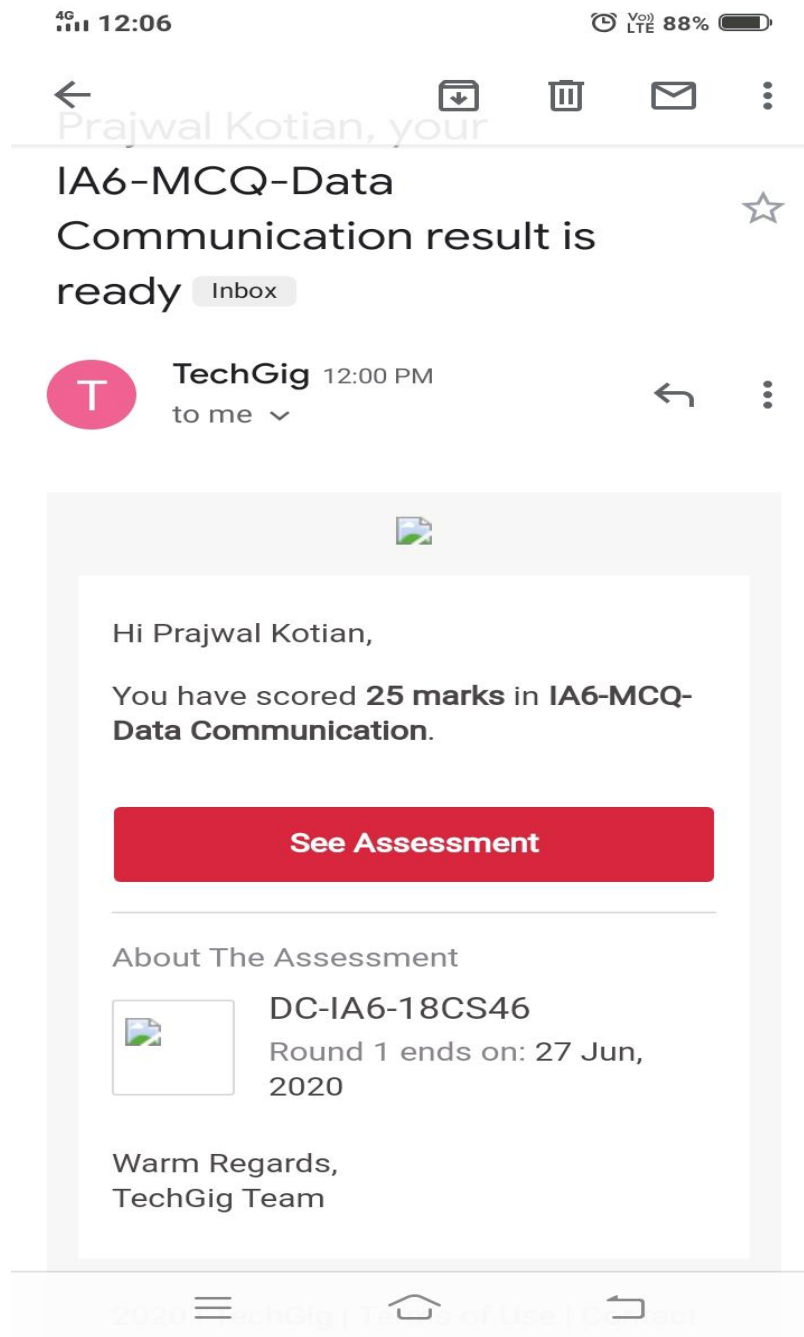


DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/06/2020	Name:	Prajwal
Sem & Sec	IV sem & B sec	USN:	4AL18CS057
Online Test Summary			
Subject	Data Communication		
Max. Marks	30	Score	25
Certification Course Summary			
Course	Python For Data Science		
Certificate Provider	COGNITIVE CLASS	Duration	12 hours
Coding Challenges			
Problem Statement: 1. Write a C program to print kth digit.			
Status: Done			
Uploaded the report in Github		YES	
If yes Repository name		https://github.com/PRAJWALKOTIAN/lockdown-coding	
Uploaded the report in slack		YES	

Online test details

Test was conducted from 11:30 to 12:00 am dated 27 June 2020. The test includes MCQ kind of questions which contains 30 questions of 1 mark each.



Certification Course Details

The course I have chosen is python for data science in this I studied how to write file with open concepts.

4G 5:59 76.7 KB/s VoLTE 4G 43%


🏠 courses.cognitiveclass.ai 2 🔒

Writing files with open (2:50)

[Bookmark this page](#)

Writing files with open (2:50)

```
Lines=["This is line A\n","This is line B\n","This is line C\n"]
with open("/resources/data/Example2.txt","w") as File1:
    for line in Lines:
        File1.write(line)
```



The list 'lines' has three elements consisting of text.

We use a “for loop” to read each element of the list lines and pass it to the variable line.

The first iteration of the loop creates the first

Video

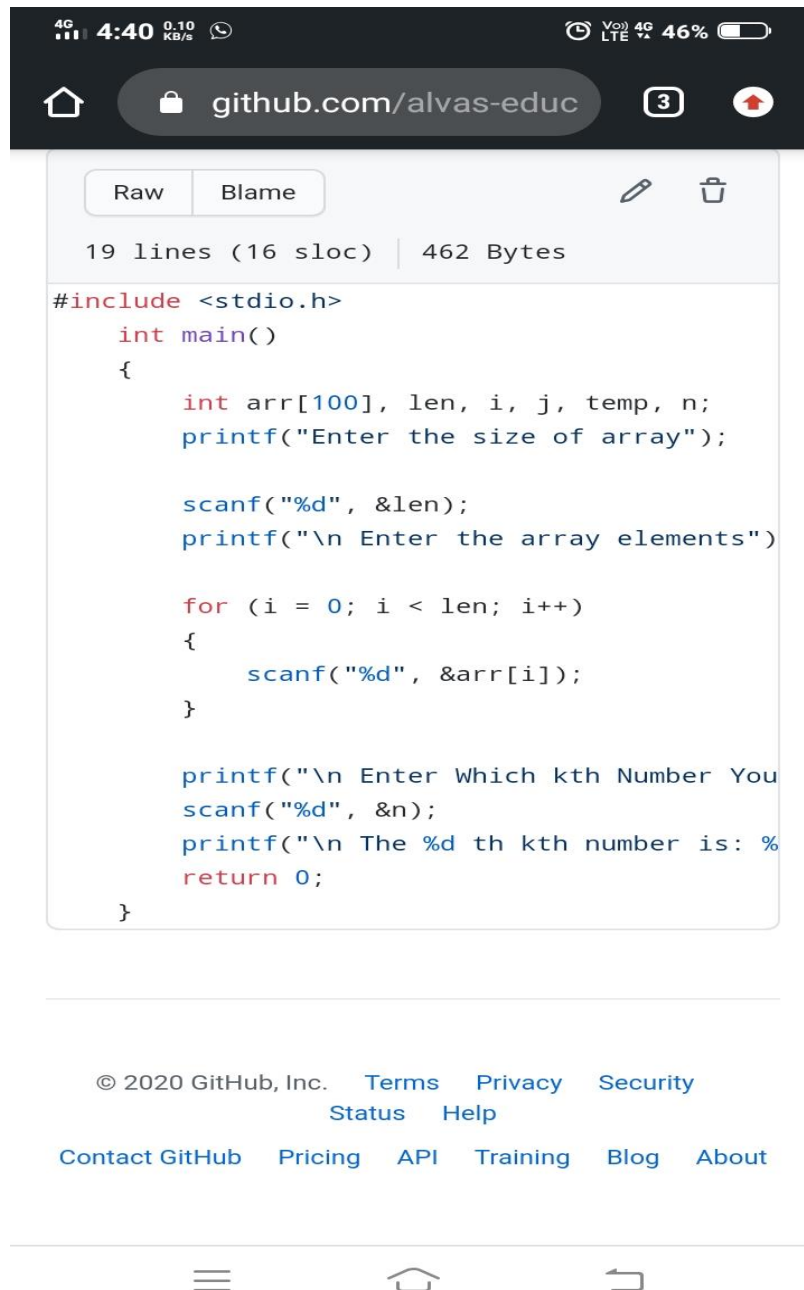
[Download video file](#)

⋮ 🏠 ↩

Coding Challenges Details

The bellow given codes are there on my github repository <https://github.com/PRAJWALKOTIAN/lockdown-coding>

1. Write a C program to print kth digit.



The screenshot shows a mobile browser interface with a dark theme. The address bar displays 'github.com/alvas-educ'. Below the address bar, there are tabs for 'Raw' and 'Blame', and icons for editing and deleting. The code is displayed in a light gray box with syntax highlighting. The code is a C program that prompts the user to enter the size of an array, then enters the array elements, and finally enters the kth number to be printed. The program uses arrays and loops to achieve this.

```
#include <stdio.h>
int main()
{
    int arr[100], len, i, j, temp, n;
    printf("Enter the size of array");

    scanf("%d", &len);
    printf("\n Enter the array elements")

    for (i = 0; i < len; i++)
    {
        scanf("%d", &arr[i]);
    }

    printf("\n Enter Which kth Number You
    scanf("%d", &n);
    printf("\n The %d th kth number is: %
    return 0;
}
```

At the bottom of the page, there is a footer with copyright information and links to various GitHub resources: © 2020 GitHub, Inc., Terms, Privacy, Security, Status, Help, Contact GitHub, Pricing, API, Training, Blog, About.