DAILY ONLINE ACTIVITIES SUMMARY

Date:	**15/06/2020**	**Name:**	**ASHISH GRACION MENEZES**
Sem & Sec	**4&A**	**USN:**	**4AL18CS012**

Online Test Summary

Subject	**N/A**		
Max. Marks	**N/A**	**Score**	**N/A**

Certification Course Summary

Course	**INTRODUCTION TO NEURAL NETWORKS AND DEEP LEARNING**		
Certificate Provider	**Great Learning**	**Duration**	**9.5 hours**

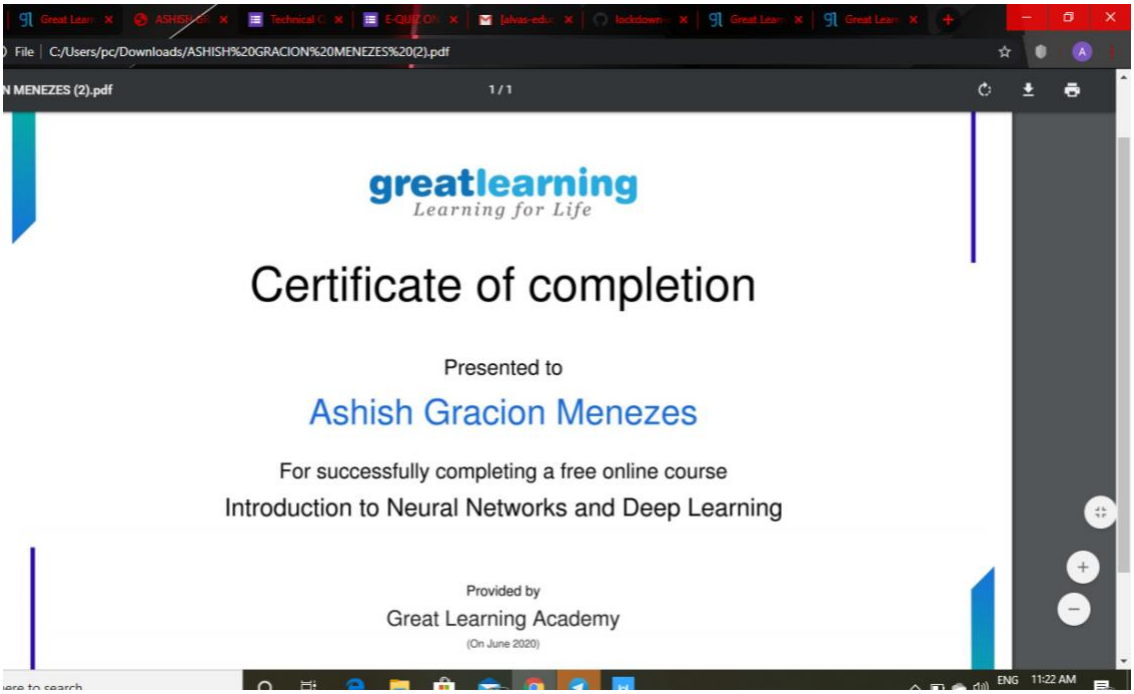
Coding Challenges

Problem Statement1:Write a java program to find if the string is K Palindrome or not	
Status:Executed	
Uploaded the report in Github	**YES**
If yes Repository name	**https://github.com/ash7745/lockdown-coding**
Uploaded the report in slack	**YES**

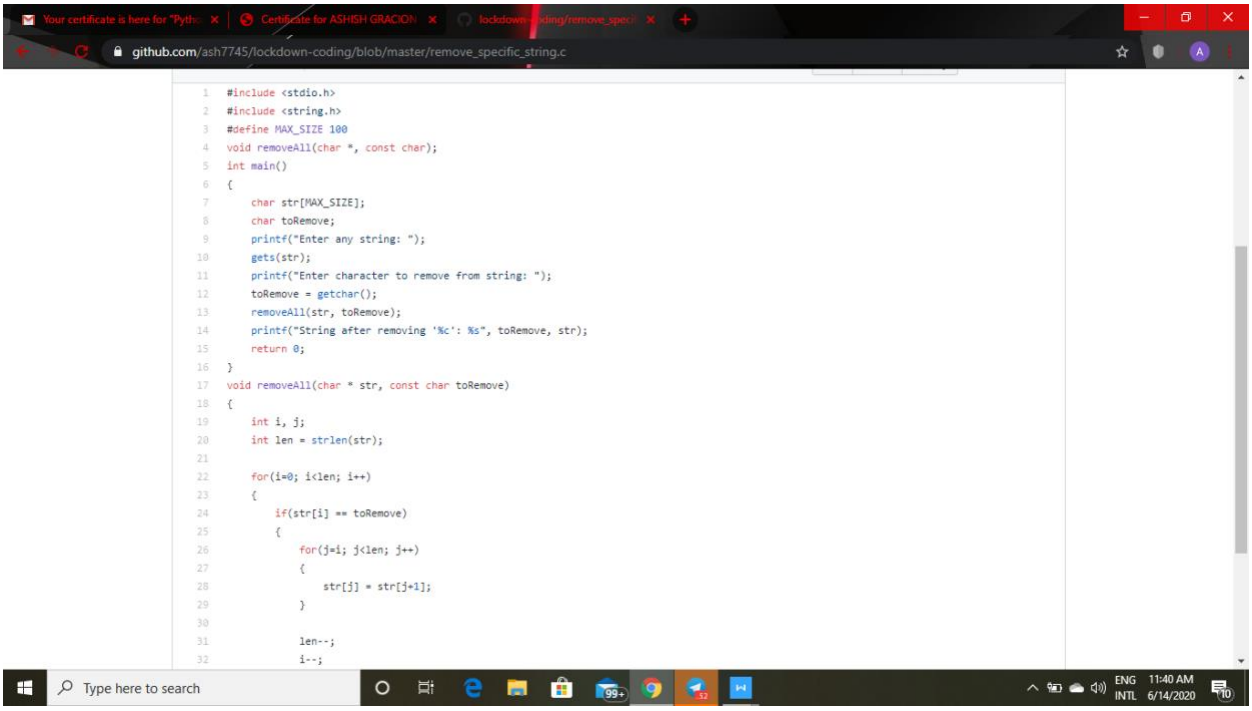
Online Test Details1: N/A

Certification Course Details: INTRODUCTION TO NEURAL NETWORKS AND DEEP LEARNING(continuation)

I have completed the following course.I have completed all the assessments with more than 85% of marks and I have obtained the e-certificate



CODING DETAILS: Write a java program to find if string is K Palindrome or not


Your certificate is here for "Pyth
Certificate for ASHISH GRACION
github.com/ash7745/lockdown-coding/blob/master/remove_specific_string.c
#include <stdio.h>
#include <string.h>
#define MAX_SIZE 100
void removeAll(char *, const char);
int main()
{
char str[MAX_SIZE];
char toRemove;
printf("Enter any string: ");
gets(str);
printf("Enter character to remove from string: ");
toRemove = getchar();
removeAll(str, toRemove);
printf("String after removing '%c': %s", toRemove, str);
return 0;
}
void removeAll(char * str, const char toRemove)
{
int i, j;
int len = strlen(str);
for(i=0; i<len; i++)
{
if(str[i] == toRemove)
{
for(j=i; j<len; j++)
{
str[j] = str[j+1];
}
len--;
i--;
Type here to search
ENG
INTL
11:40 AM
6/14/2020