


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	26-06-2020	<b>Name:</b>	Shaima Abdul Kader
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem B sec	<b>USN:</b>	4AL16CS087
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	How to build ChatBots		
<b>Certificate Provider</b>	IBM	<b>Duration</b>	3 Hrs
<b>Coding Challenges</b>			
<b>Problem Statement-</b> : C program to compute determinant of a matrix.			
<b>Status:</b> completed			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		shaima	
<b>Uploaded the report in slack</b>		yes	

## Certification Course Details: (Attach the snapshot and briefly write the report for the same)



You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".

0:56:53

[Course](#) [Discussion](#) [Resources](#) [Progress](#)

### How to Build Chatbots

[Start Course](#)

Dear Learner, IBM Watson Assistant has deprecated selected system entities. Some of these were used in this course and it made following the instructions difficult. There were also some UI changes around context variables. In this updated version of the course, I've addressed these changes so that you can continue to follow up along step-by-step. Wishing you the best, Antonio Cangiano

[Expand All](#)

▼ About this course

▼ General Information

[General Information](#)

[Learning Objectives](#)

[Syllabus](#)

[Grading Scheme](#)

[Change Log](#)

▼ Module 1 - Introduction to Chatbots

[Learning Objectives](#)

[Introduction to Chatbots \(8:55\)](#)

[Chatbots are Trending \(3:43\)](#)

[Leader in the industry](#)

[Lab 1: Create an instance of Watson Assistant](#)

[Graded Review Questions](#)  
[Review Questions](#)

[What's Next](#)

**Course Tools**

- [Bookmarks](#)
- [Updates](#)

**Important Course Dates**

Today is Jun 26, 2020 10:03 IST

**Coding was given and it was uploaded for github and slack**

```
#include<stdio.h>

int main(){

    int a[3][3], i, j;

    long determinant;
    printf("Enter the 9 elements of matrix: ");
    for(i = 0 ;i < 3;i++)
        for(j = 0;j < 3;j++)
            scanf("%d", &a[i][j]);

    printf("\nThe matrix is\n");
    for(i = 0;i < 3; i++){
        printf("\n");
        for(j = 0;j < 3; j++)
            printf("%d\t", a[i][j]);
    }

    determinant = a[0][0] * ((a[1][1]*a[2][2]) - (a[2][1]*a[1][2])) -a[0][1] * (a[1][0]
    * a[2][2] - a[2][0] * a[1][2]) + a[0][2] * (a[1][0] * a[2][1] - a[2][0] * a[1][1]);

    printf("\nDeterminant of 3X3 matrix: %ld", determinant);

    return 0;
}
```