DAILY ONLINE ACTIVITIES SUMMARY

Date:	**29-06-2020**	**Name:**	**Shaima Abdul Kader**
Sem & Sec	**8th sem B sec**	**USN:**	**4AL16CS087**

Online Test Summary

Subject	**SMS**		
Max. Marks	**60**	**Score**	**NOT DISCLOSED**

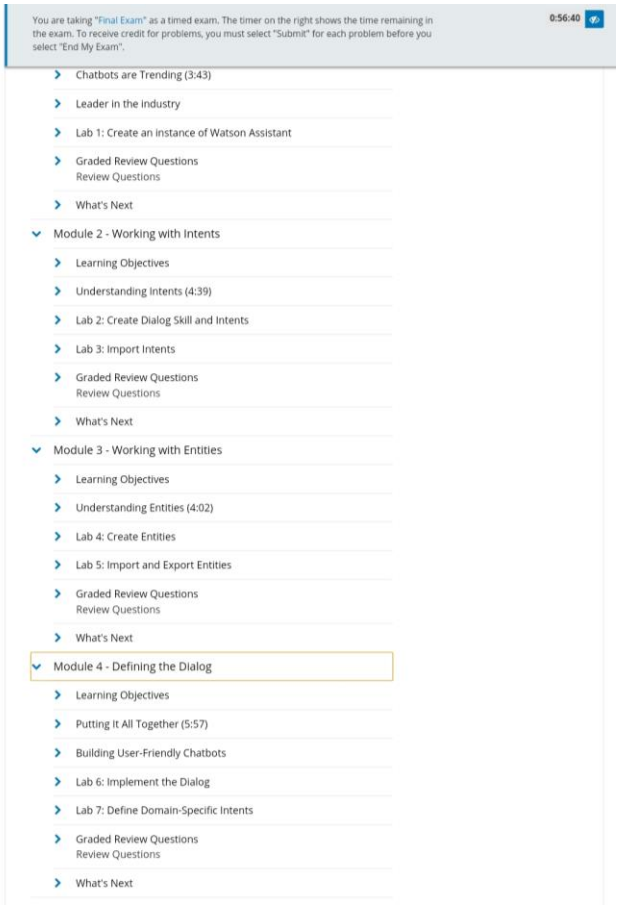
Certification Course Summary

Course	**How to build ChatBots**		
Certificate Provider	**IBM**	**Duration**	**3 Hrs**

Coding Challenges

Problem Statement- : C program to subtract two Matrices.	
Status: completed	
Uploaded the report in Github	**yes**
If yes Repository name	**shaima**
Uploaded the report in slack	**yes**

Certification Course Details: (Attach the snapshot)



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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".

0:54:01

Course | Discussion | Resources | Progress

Course › Module 4 - Defining the Dialog › Putting It All Together (5:57) › Putting It All Together (5:57)

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Putting It All Together (5:57)

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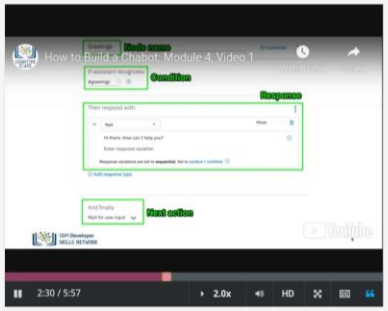
Video



so that we can more easily organize and work with our nodes.

Next, we have a condition that determines when the node should be executed.

In this case, the node will be executed if the #greetings intent

is detected in the user input.

The condition can be as simple as this or complex logical expression.

In most cases it will test against an intent,

entity, or a combination of them.

Then we have the response block,

where we finally get to decide what to reply back to the user.

In this case, a simple,

"Hi there. How can I help you?" will suffice.

This response block has many, many options.

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Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Coding was given and it was uploaded for github and slack

```
/* C Program to Subtract Two Matrices */

#include<stdio.h>

int main()
{
	int i, j, rows, columns, a[10][10], b[10][10];
	int Subtraction[10][10];

	printf("\n Please Enter Number of rows and columns  :  ");
	scanf("%d %d", &i, &j);

	printf("\n Please Enter the First Matrix Elements\n");
	for(rows = 0; rows < i; rows++)
	{
		for(columns = 0;columns < j;columns++)
	{
		scanf("%d", &a[rows][columns]);
	}
	}

	printf("\n Please Enter the Second Matrix Elements\n");
	for(rows = 0; rows < i; rows++)
	{
		for(columns = 0;columns < j;columns++)
	{
		scanf("%d", &b[rows][columns]);
	}
	}

	for(rows = 0; rows < i; rows++)
```

```
        {
                for(columns = 0;columns < j;columns++)
        {
                Subtraction[rows][columns] = a[rows][columns] - b[rows][columns];
                }
        }

        printf("\n After Subtracting Matrix a from Matrix b = a - b \n");
        for(rows = 0; rows < i; rows++)
        {
                for(columns = 0; columns < j; columns++)
        {
                printf("%d \t ", Subtraction[rows][columns]);
        }
        printf("\n");
        }
        return 0;
}
```