

DAILY ONLINE ACTIVITIES SUMMARY

Date:	27-06-2020	Name:	Shaima Abdul Kader
Sem & Sec	8 th sem B sec	USN:	4AL16CS087
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	How to build ChatBots		
Certificate Provider	IBM	Duration	3 Hrs
Coding Challenges			
Problem Statement- : C program to find area and perimeter of a rectangle.			
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 and briefly write the report for the same)

▼	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
▼	Module 2 - Working with Intents
➤	Learning Objectives
➤	Understanding Intents (4:39)
➤	Lab 2: Create Dialog Skill and Intents
➤	Lab 3: Import Intents
➤	Graded Review Questions
	Review Questions
➤	What's Next

Coding was given and it was uploaded for github and slack

```
#include<stdio.h>
//function to calculate area
int area(int a, int b) {
    int area = a * b;
    return area;
}
//function to calculate perimeter
int perimeter(int a, int b){
    int perimeter = 2*(a + b);
    return perimeter;
}
int main(){
    int length= 20;
    int breadth = 30;
    printf("area of rectangle is : %d\n",area(length,breadth));
    printf("perimeter of rectangle is : %d",perimeter(length, breadth));
    return 0;
}
```