

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>01-07-2020</b>	<b>Name:</b>	<b>Shaima Abdul Kader</b>
<b>Sem &amp; Sec</b>	<b>8<sup>th</sup> sem B sec</b>	<b>USN:</b>	<b>4AL16CS087</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>-</b>		
<b>Max. Marks</b>	<b>-</b>	<b>Score</b>	<b>-</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>How to build ChatBots</b>		
<b>Certificate Provider</b>	<b>IBM</b>	<b>Duration</b>	<b>3 Hrs</b>
<b>Coding Challenges</b>			
<b>Problem Statement- : C program to check Prime Number or Not.</b>			
<b>Status: completed</b>			
<b>Uploaded the report in Github</b>		<b>yes</b>	
<b>If yes Repository name</b>		<b>shaima</b>	
<b>Uploaded the report in slack</b>		<b>yes</b>	

## Certification Course Details: (Attach the snapshot )

▼	Module 4 - Learning the Dialog
➤	Learning Objectives
➤	Putting It All Together (5:57)
➤	Building User-Friendly Chatbots
➤	Lab 6: Implement the Dialog
➤	Lab 7: Define Domain-Specific Intents
➤	Graded Review Questions Review Questions
➤	What's Next
▼	Module 5 - Deploying Your Chatbot
➤	Learning Objectives
➤	Deploying to a WordPress Site (3:59)
➤	Lab 8: Add a preview and retrieve your credentials
➤	Lab 9: Deploy your Chatbot
➤	Graded Review Questions Review Questions
➤	What's Next
▼	Module 6 - Advanced Concepts - Part 1
➤	Learning Objectives
➤	Working with Context Variables and Slots (5:09)
➤	Lab 10: Explore Context Variables



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".

0:53:02



Course Discussion Resources Progress

Module 6 - Advanced Concepts - Part Working with Context Variables and Slots (5:09) Working with Context Variables and Slots (5:09)

< Previous

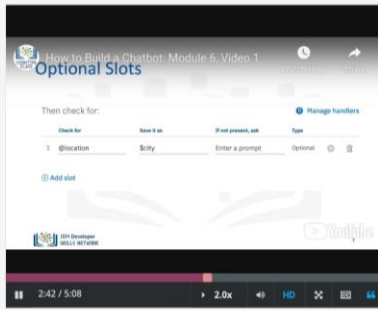


Next >

## Working with Context Variables and Slots (5:09)

[Bookmark this page](#)

### Video



using slots.

We could for example add an optional slot to our node,

and check for a @location entity.

If one is found in the user input, the value will then be stored in the \$city context variable.

It is optional because we don't force the user to give us a city.

**We simply assign it if one is provided.**

So when the user asks a generic hours of operation question without specifying a location,

no context variable is set

and we can reply with a link to a page that includes all our locations and hours of operations.

But if a location is specified,

we store it in the \$city context variable through the slot

### Video

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< Previous

Next >

**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.**

```
#include <stdio.h>

int main() {

    int n, i, flag = 0;

    printf("Enter a positive integer: ");

    scanf("%d", &n);

    for (i = 2; i <= n / 2; ++i) {

        // condition for non-prime

        if (n % i == 0) {

            flag = 1;

            break;

        }

    }

    if (n == 1) {

        printf("1 is neither prime nor composite.");

    }

    else {
```

```
    if (flag == 0)

        printf("%d is a prime number.", n);

    else

        printf("%d is not a prime number.", n);

}


return 0;

}
```