Assignment-03

Assignment Date	12.10.2022
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Roll Number	513319104028
Marks	2 Marks

1.Create a Bucket in IBM object storage.
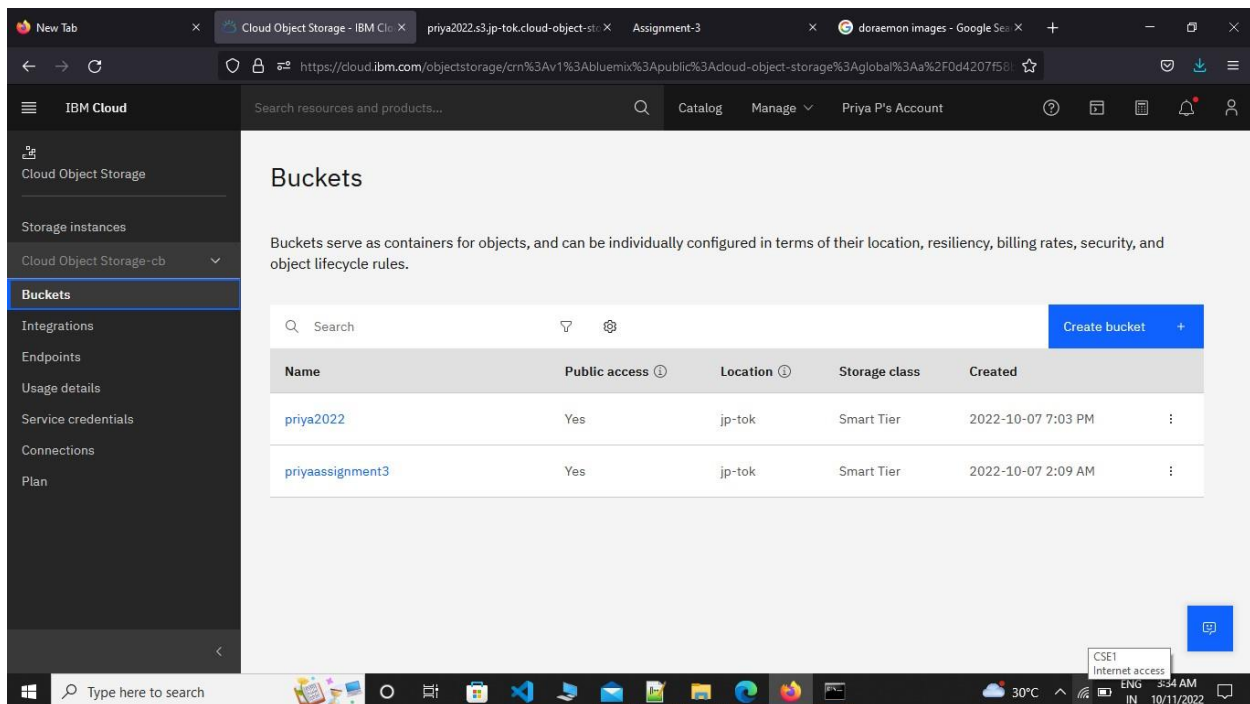
BUCKET IS CREATED WITH UNIQUE NAME.

2.Upload an 5 images to ibm object storage and make it public. Write html code to displaying all the 5 images.

Html file: Assignment.html

```html
<!DOCTYPE html>

<html lang="en">
<head>
<meta charset="UTF-8">
<title>Assignment-3</title>
<link  rel="stylesheet" href="https://priya2022.s3.jp-tok.cloud-object-
storage.appdomain.cloud/priya.css">
</head>
<body class="box">
<h1> Images from Cloud object storage</h1><br>


<div>
    <img src="https://priya2022.s3.jp-tok.cloud-object
storage.appdomain.cloud/speed.jpg" width="200px">
    <img src="https://priya2022.s3.jp-tok.cloud-object-
storage.appdomain.cloud/images.jpg" width="200px">
    <img src="https://priya2022.s3.jp-tok.cloud-object-
storage.appdomain.cloud/index.jpg" width="200px">
    <img src="https://priya2022.s3.jp-tok.cloud-object-
storage.appdomain.cloud/buddies.jpg" width="200px">
    <img src="https://priya2022.s3.jp-tok.cloud-object-
storage.appdomain.cloud/doremon1.jpg" width="200px">

</div>

</body>
</html>
```
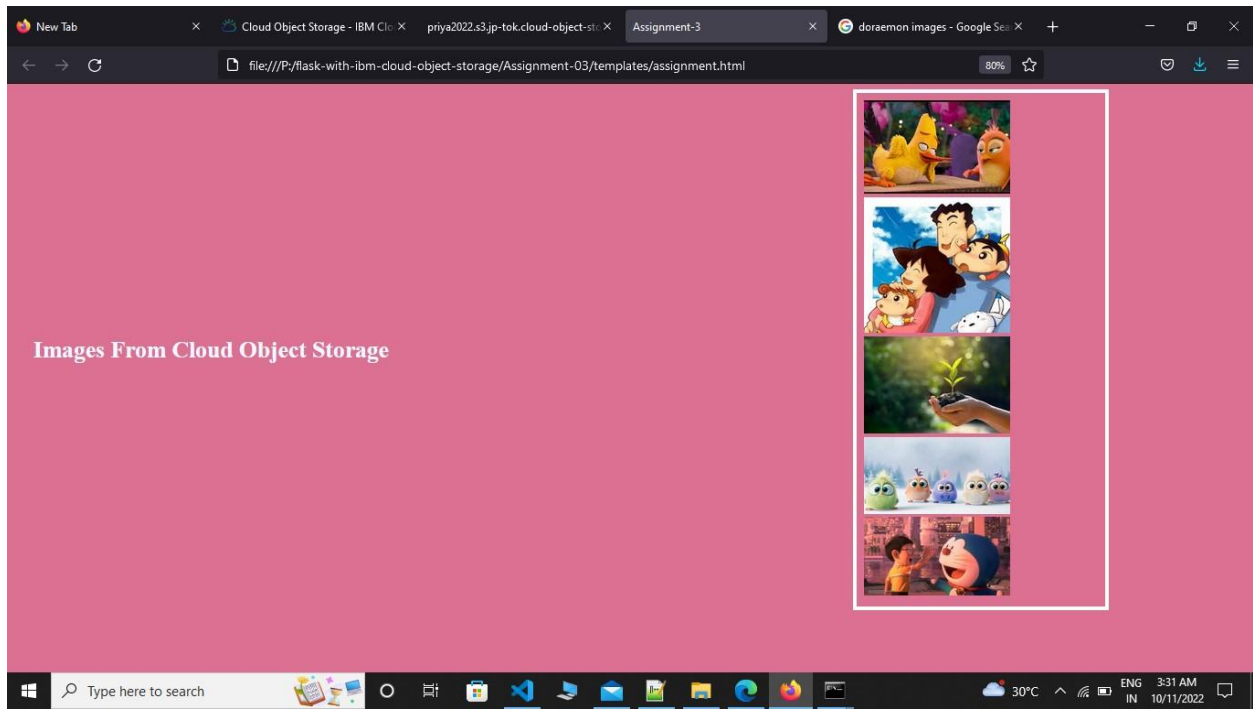
Flask file: app.py

```python
from flask import Flask, render_template
app = Flask(__name__)

@app.route('/home')
def home():
    return render_template('assignment.html')
if __name__ == '__main__':
    app.run()
```
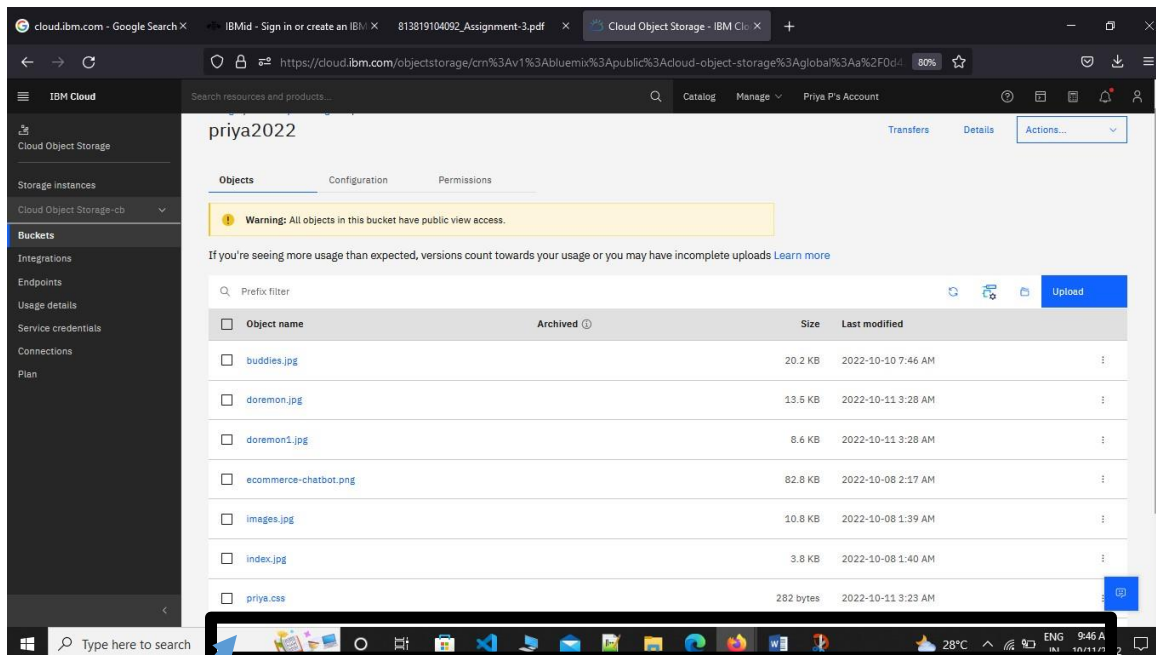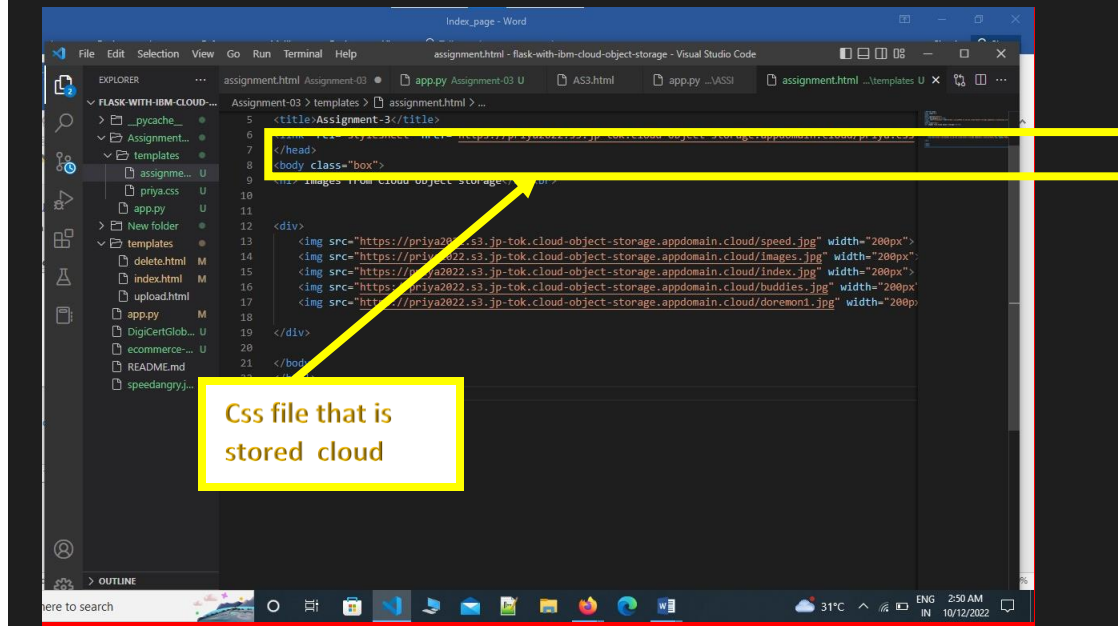
Output:

3.Upload a css page to the object storage and use the same page in your HTML code.

CSS file content:

```
*{
    background-color: palevioletred
}
h1{
    color:aliceblue;
    text-align:center;
    text-decoration: solid;
    text-transform: capitalize;
}
.box {
    display: inline;
    gap: 15px 2em;
}
```
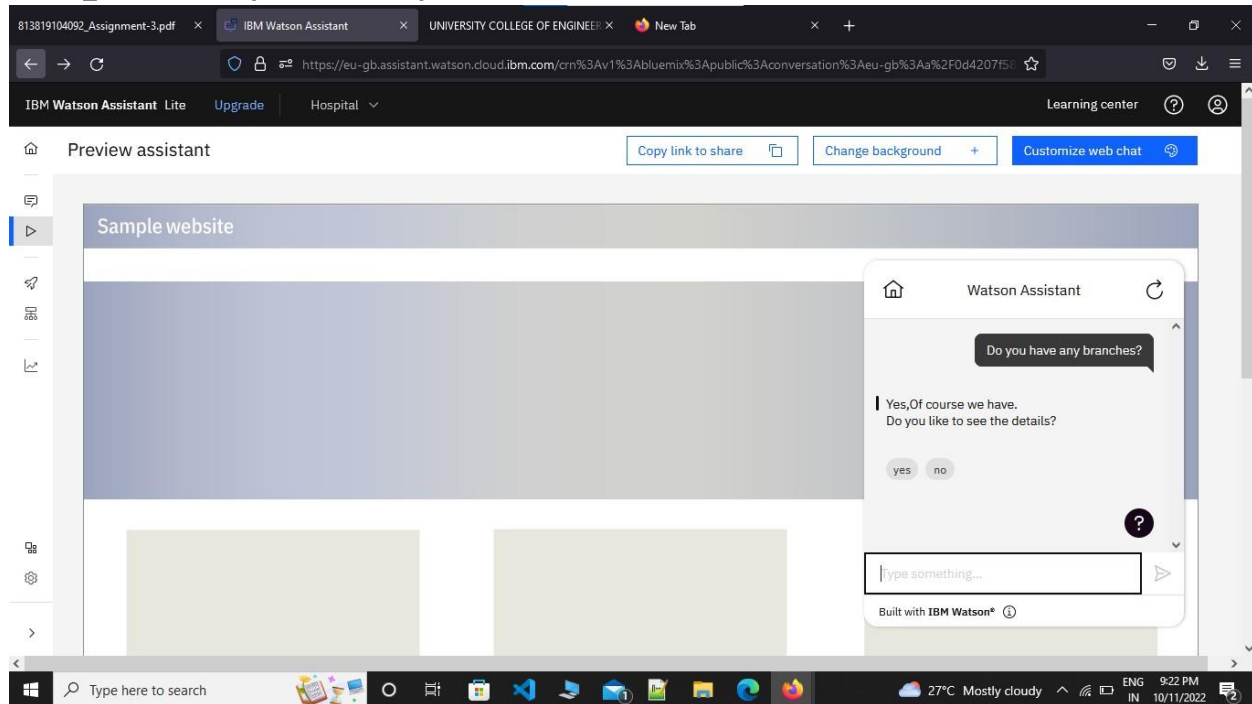
```
div {

    border: 5px solid white;}
```
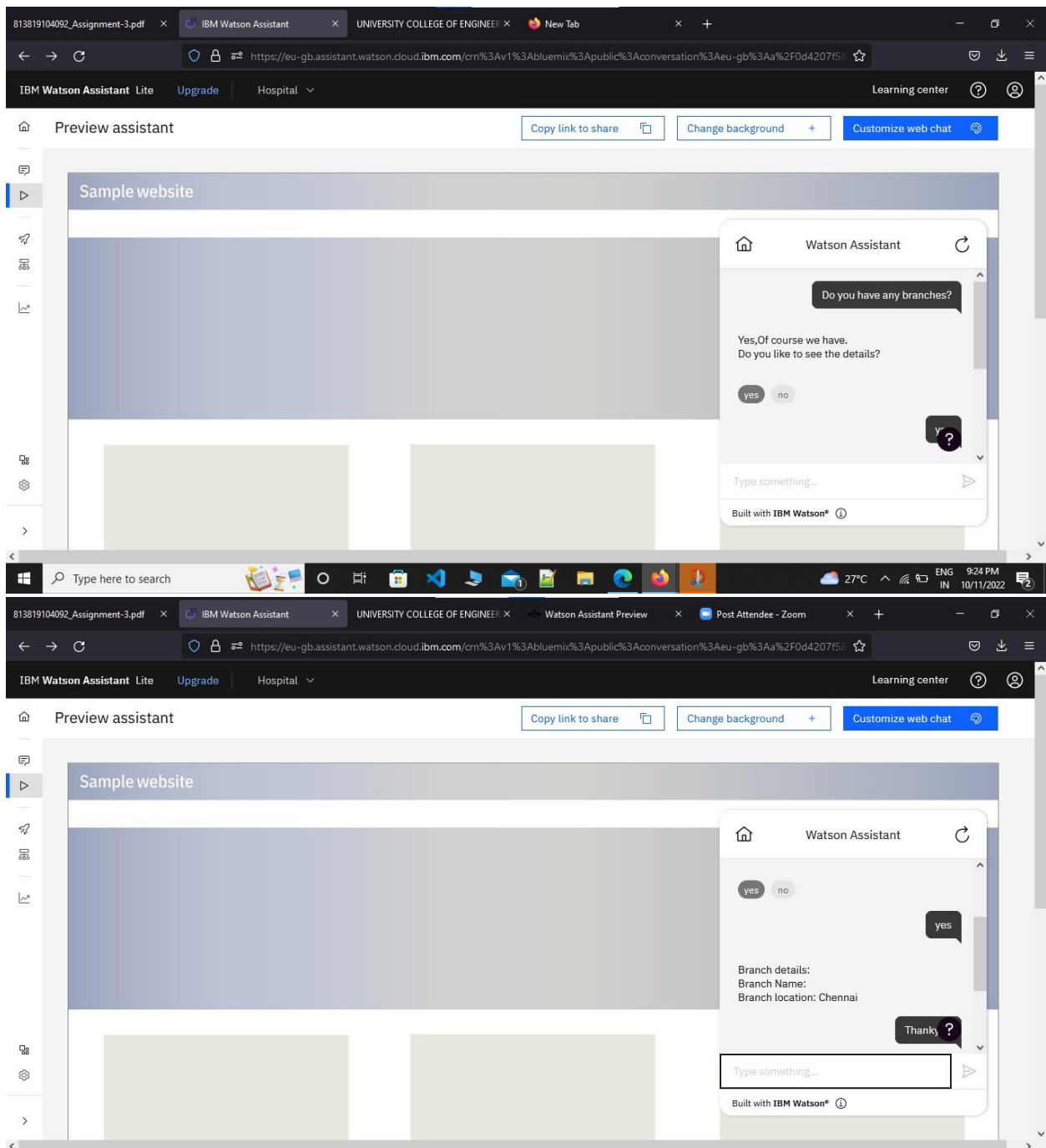

Css file that is stored cloud

Same CSS FILE used in Html

4.Design a chatbot using IBM Watson assistant for hospital.

User comes with query to know the branches for that hospital in your city

5.Create Watson assistant service with 10 steps use 3 conditions in it.

Load that script in HTML page.
Scenario: User inquires about vaccination details.

THREE CONDITIONS

app.py

```python
from flask import Flask, render_template
app = Flask(__name__)
@app.route('/home')
def home():
    return render_template('AS3.html')
if __name__ == '__main__':
    app.run()
```

HTML FILE:

```html
<!DOCTYPE html>
<html>
    <head>
```

```
    </head>
    <body>
        <a href="https://web-
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=http
s%3A%2F%2Feu-gb.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-6eab3846-
7eca-4f8e-a2ac-a02aa848c9b9%3A%3Ab7809650-d1c0-4033-95d0-
91f763db4763&integrationID=e9d2e6db-bc7d-4a62-b118-9ba147dc3f9e&region=eu-
gb&serviceInstanceID=6eab3846-7eca-4f8e-a2ac-a02aa848c9b9"
        >click to see my chatbot</a>
    </body>
</html>
```

OUTPUT:
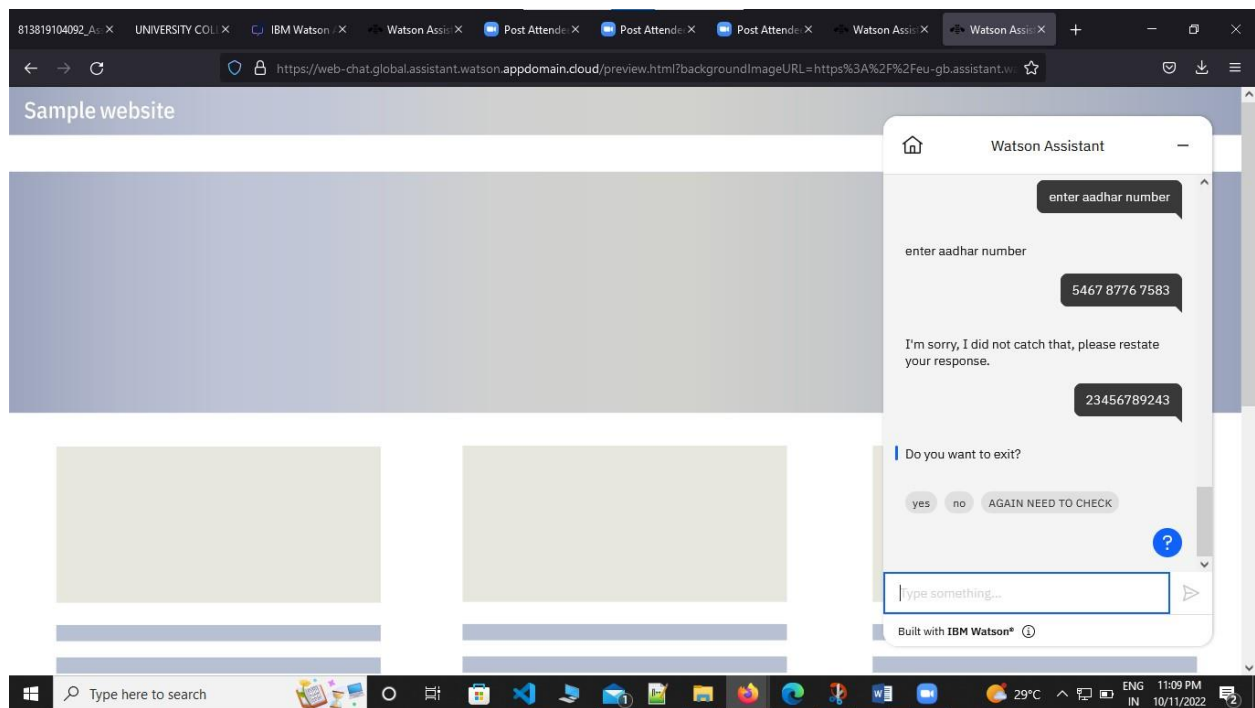
https://eu-gb.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aeu-gb%3Aa%2F0d42(

IBM **Watson Assistant** Lite   **Upgrade**   HOSPITAL ∨

Learning center   ?   ⊚

HI   ⚙   ⊟   ✕

9 == YES

THANKYOU

10   THANKYOU

↓ Continue to next step

---

9 == NO

THEN ASK YOUR QUERES

11   AADHAAR N...   MOBILE NUM...   +1

↓ Continue to next step   ⊡   🗑

---

9 == AGAIN NEED TO CHECK

WELCOME AGAIN

12   MY QUERY IS...

↓ Continue to next step

New step   +

Step 11 is taken   with conditions ∨   f×

Conditions   1 condition   ∧

If   All ∨   of this is true:

9. Do you wan...   is   NO   ✕

and   Add condition +

New condition group +

Assistant says

B   I   🔗   ⅔

THEN ASK YOUR QUERES

Preview   ▷

⊞   🔍 Type here to search   29°C   ENG 11:14 PM IN 10/11/2022

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https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Feu-gb.assistant.w...

Sample website

⌂   Watson Assistant   —

enter aadhar number

enter aadhar number

5467 8776 7583

I'm sorry, I did not catch that, please restate your response.

23456789243

Do you want to exit?

yes   no   AGAIN NEED TO CHECK

?

Type something...   ▷

Built with **IBM Watson®** ⓘ

⊞   🔍 Type here to search   29°C   ENG 11:09 PM IN 10/11/2022