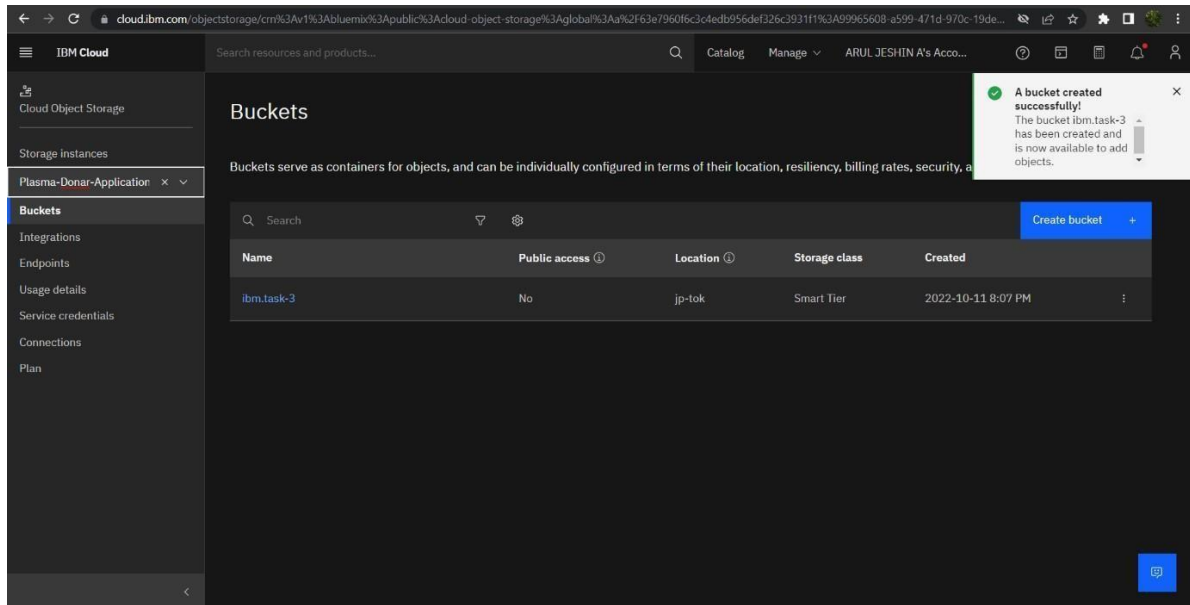


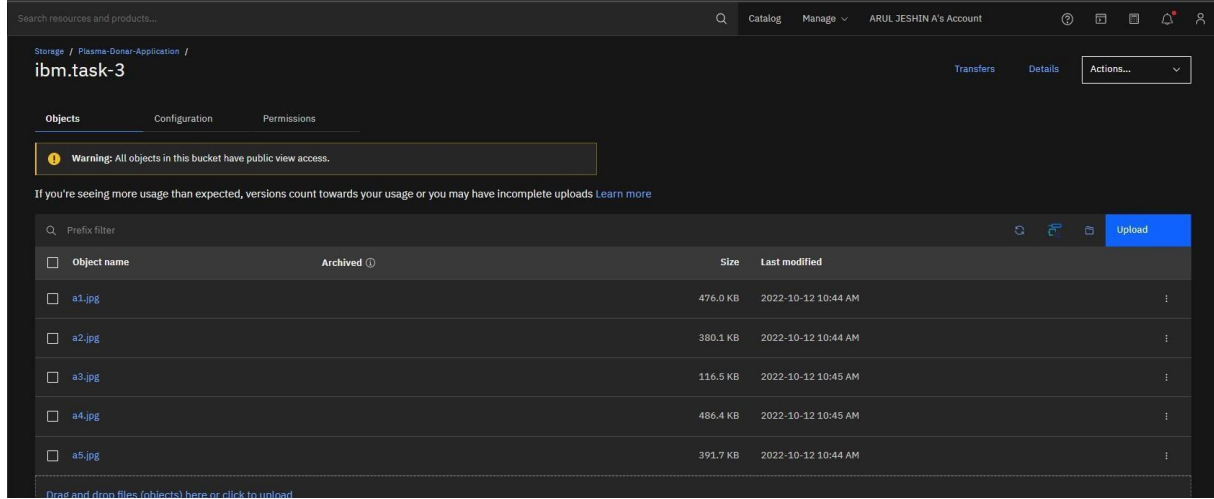
# Assignment -3

DATE	10 November 2022
TEAM ID	PNT2022TMID46635
PROJECT NAME	PROJECT – PLASMA DONOR APPLICATION

**Question 1: Create a Bucket in IBM object Storage.**



**Question 2: Upload any 5 images to IBM object storage and make it public. Write HTML code to display all the 5 images.**



## HTML code for displaying images in cloud2 :-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<style>  body{    text-align:
center; background-color:
black;
  }
```

```

    h2{ color:
        goldenrod;
        fontsize: 50px;
    } h1{ color: white;
text-align: center;
font-size:
    75px;
    } img{ height:
230px; width:
430px;
    }
</style>
<body>
    <h1>NARUTO CHARACTERS</h1>
    <h2>sasuke-naruto</h2>

<h2>sasuke-chidori</h2> 
<h2>uchiha-ghost</h2>

<h2>hashirama-madara</h2>

<h2>itachi-sharingan</h2>

</body>
</html>

```

**HTML Output for displaying images from IBM cloud storage: 4-**

# NARUTO CHARACTERS

sasuke-naruto



sasuke-chidori



uchiha-ghost



hashirama-madara



itachi-sharingan



**Question 3:** Upload a CSS page to the object storage and use the same page in your HTML code. HTML code with CSS file present in IBM cloud storage.

**Style.css code:**

```
body{ background-color:
    black;

} h1{ text-align: center;
    color:
    orangered;
} p{ color: white; text-
align: center;
}
```

QCatalogManageARUL JESHIN A's Account

style.css

Download object

Delete object

Overview

Lifecycle

Object details

Last modified:2022-10-12 11:22 AM

Object size:147 bytes

Storage class:Smart Tier

Tags:0 Tags

Object Public URL

https://ibm.task-3.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css

Access with Data Engine

If this file is of a supported format, you can access the object using an Data Engine instance. To learn more about support file formats, visit our docs.

Object Data Engine URL

cos://jp-tok/ibm.task-3/style.css

There is no Data Engine instance available. To provision an Data Engine instance, visit Integrations.

Data Engine instance

No available instance

Open in Data Engine

**HTML code:**

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="https://ibm.task-3.s3.jp-
tok.cloudobject-storage.appdomain.cloud/style.css">
</head>
<body>
  <h1>NARUTO</h1>

  <p>Naruto Uzumaki (うずまきナルト, Uzumaki Naruto) is a shinobi of
Konohagakure's
  Uzumaki clan. He became the jinchūriki of the Nine-Tails on the day of
his birth — a fate that caused him to be shunned by most of Konoha
  throughout his
childhood. After joining Team Kakashi, Naruto worked hard to gain the
  village's
acknowledgement all the while chasing his dream to become Hokage. In the
  following years,
through many hardships and ordeals, he became a capable ninja, regarded as
  a hero
both by the villagers, and soon after, the rest of the world, becoming known
  as the Hero of
the Hidden Leaf. </p>
</body>
</html>

```

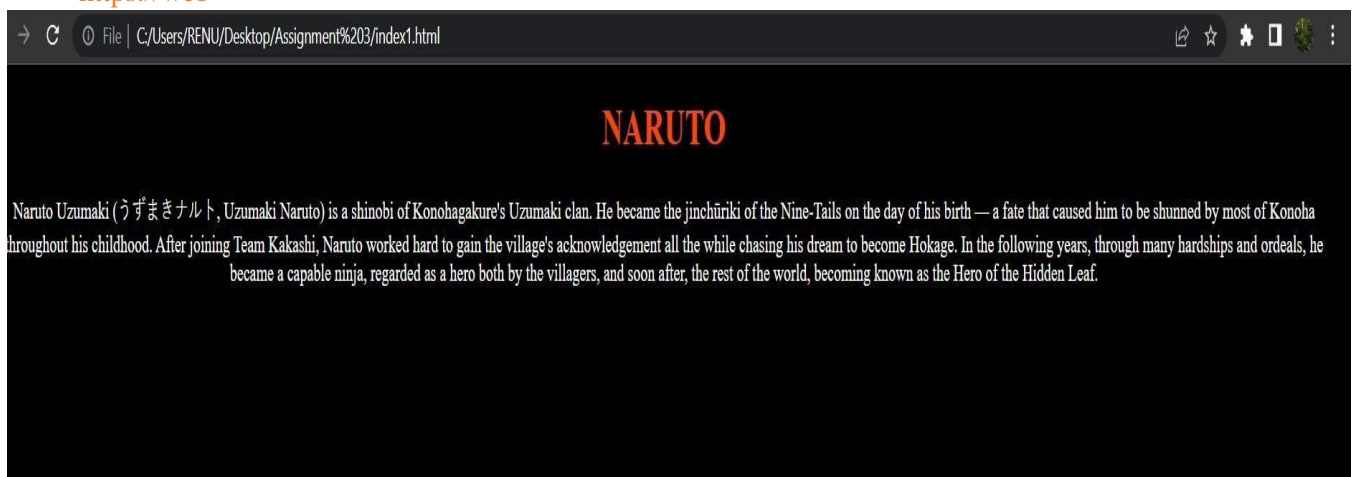
**HTML code output:**

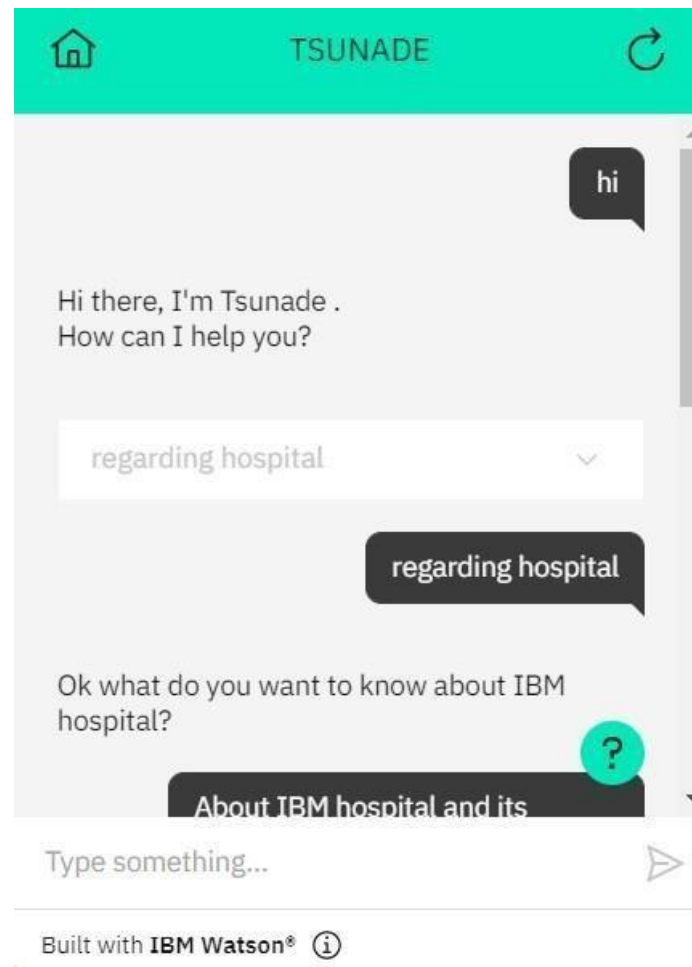
#### Question 4:

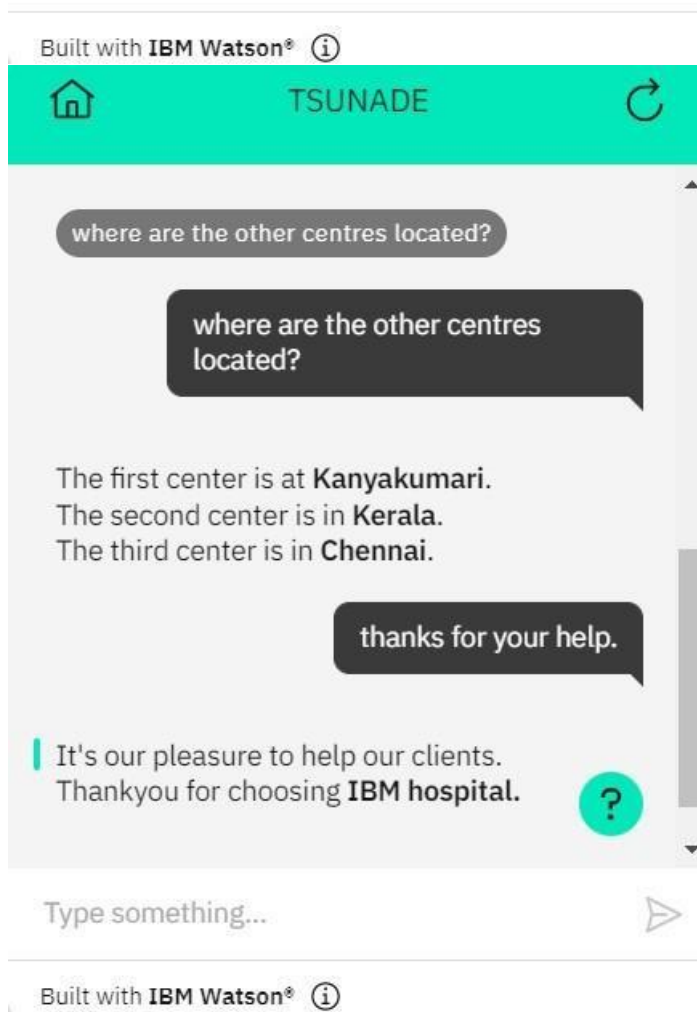
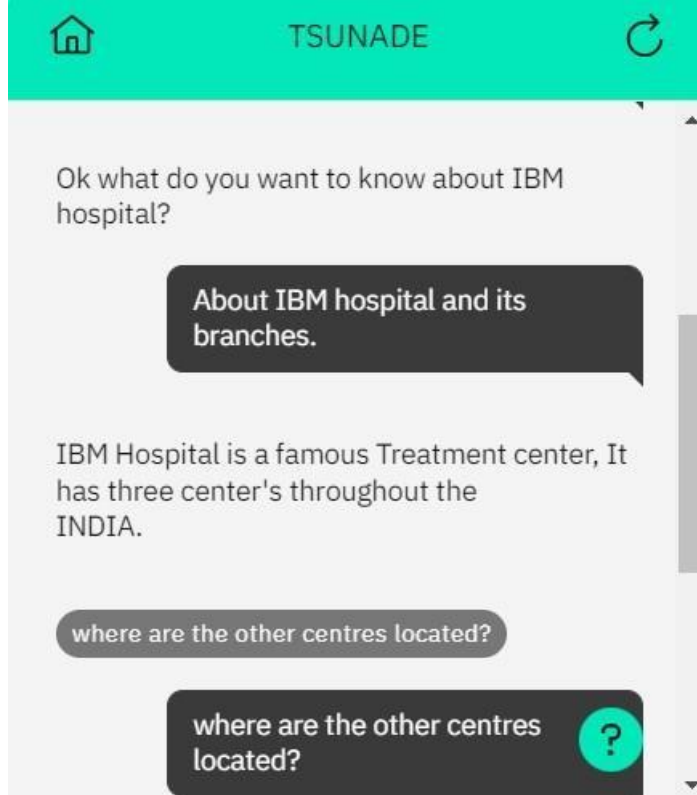
**Design a chatbot using IBM Watson assistant for hospitals. Ex: User comes with a query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.**

**URL for the Chat Bot :**

<https://web->









**Question 5:** Create a Watson assistant service with 10 steps and use 3 conditions in it. Load that script in the HTML page.

**HTML CODE:**

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Chat bot</title>
<style> h1{ text-align:
center; color: #ffffff;
} body{ background-color:
#000000;
input[type="text"],input[type="password"]{
height: 42px; width: 400px; font-family:
cursive; border-radius: 100px;
background-color:rgb(15, 237, 174) ;
} input[type="submit"]{ height:
42px; width: 100px; color: #000;
background-color: rgb(236, 232, 14);
font-size: medium ; margin-top: 20px;
border-radius: 50px;
} p{ color: #ffffff;
font-size:
28px; } form{
text-align:
center;
} small{ color:
#ffffff;
} img{
fill:
auto;
```

```

}
</style>
</head>
<body>
<h1>Jeshin Welcomes you!!!</h1>
<h1>login to your account</h1>
<form>
<p>Enter-Username </p>
<input type="text" >
<br><br>
<p>Enter-Password </p>
<input type="password">
<br><br>
<input type="submit" value="login" >
<br><br>
<small>Click      here to      browse      more <a
href="https://www.youtube.com/watch?v=E40UEoa19As"> info</a></small>
</form>
<script> window.watsonAssistantChatOptions = { integrationID: "3c7e7559-
    008d-415e-9bee-db9d1950d6ea", // The ID of this
integration.
    region: "jp-tok", // The region your integration is hosted in.
    serviceInstanceID: "a87d6922-53f6-49ac-9e54-24769839b6ba", // The ID of
your service instance.
    onLoad: function(instance) { instance.render(); }
}; setTimeout(function(){ const
t=document.createElement('script');
    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/"
+ (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
    document.head.appendChild(t); });
</script>
</body>
</html>

```

**App.py code:**

```
from flask import Flask, render_template app

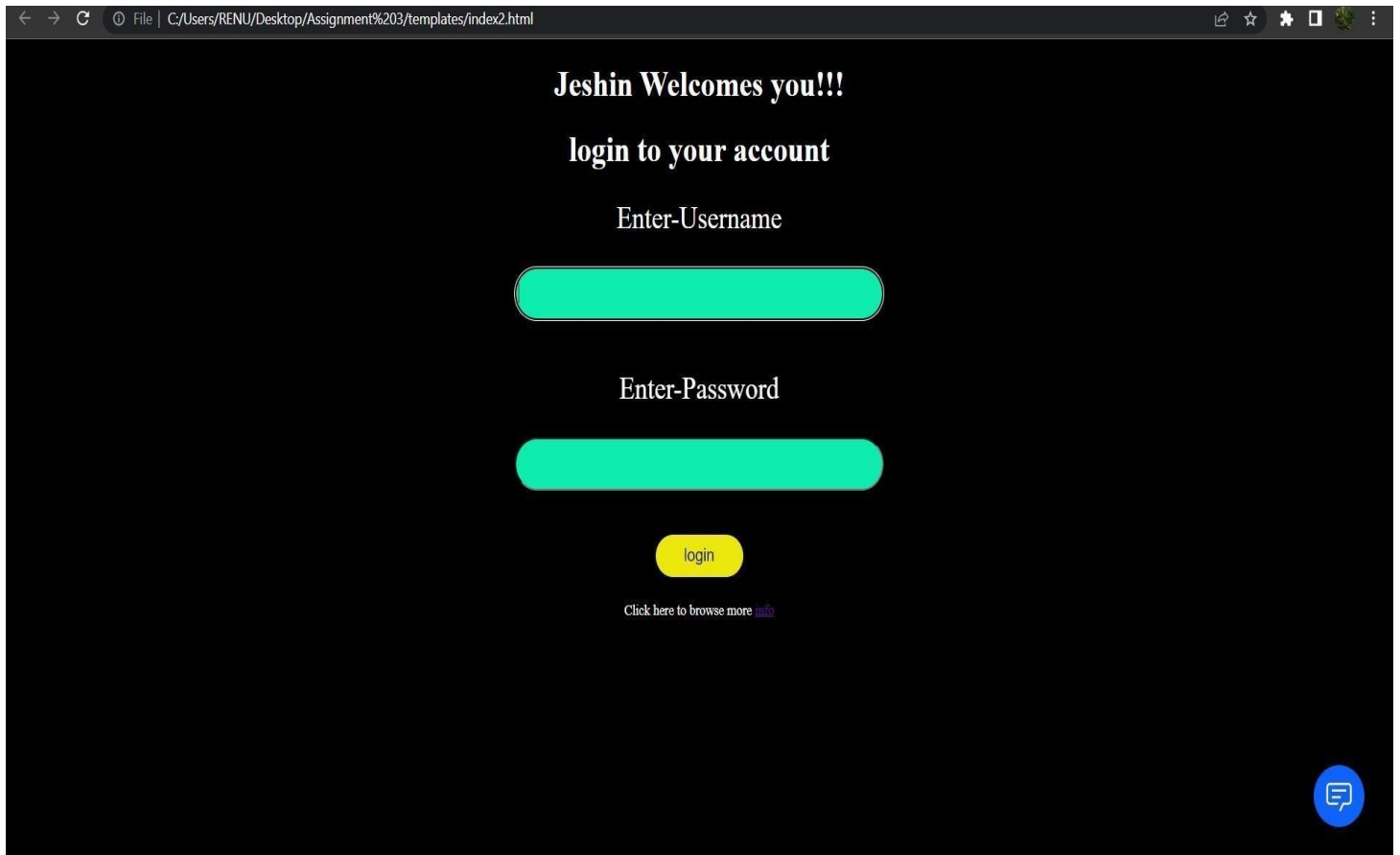
= Flask(__name__)

@app.route("/")
def home():
    return render_template("index2.html")

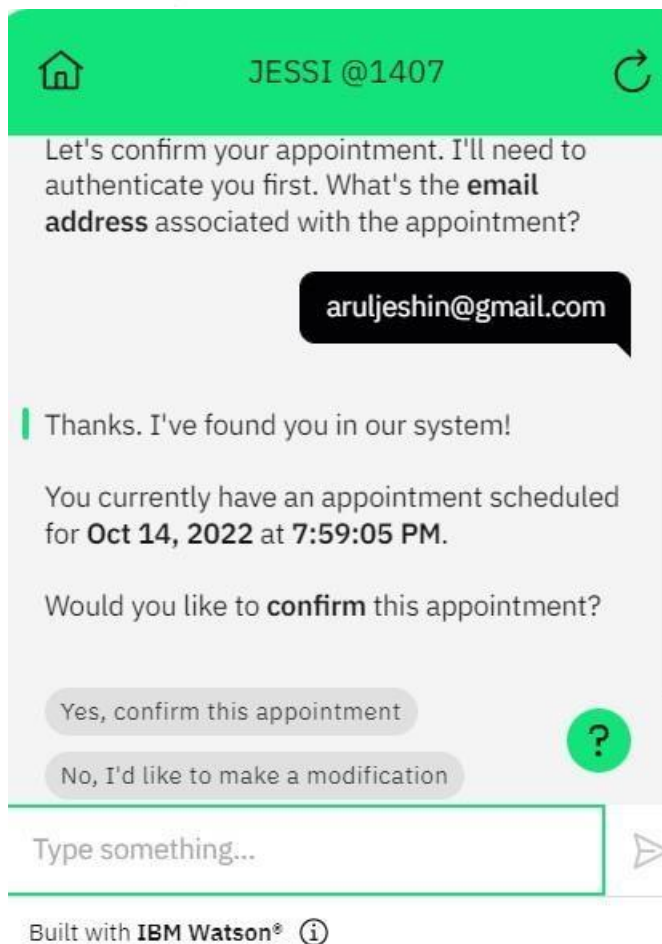
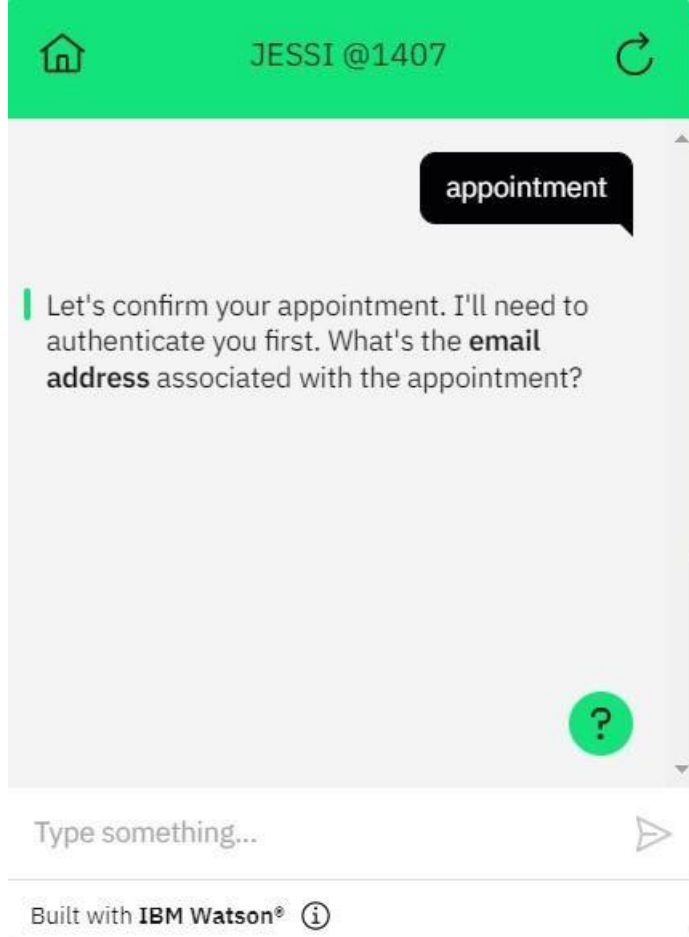
@app.route("/salvador")
def salvador():
    return "Hello, Salvador"

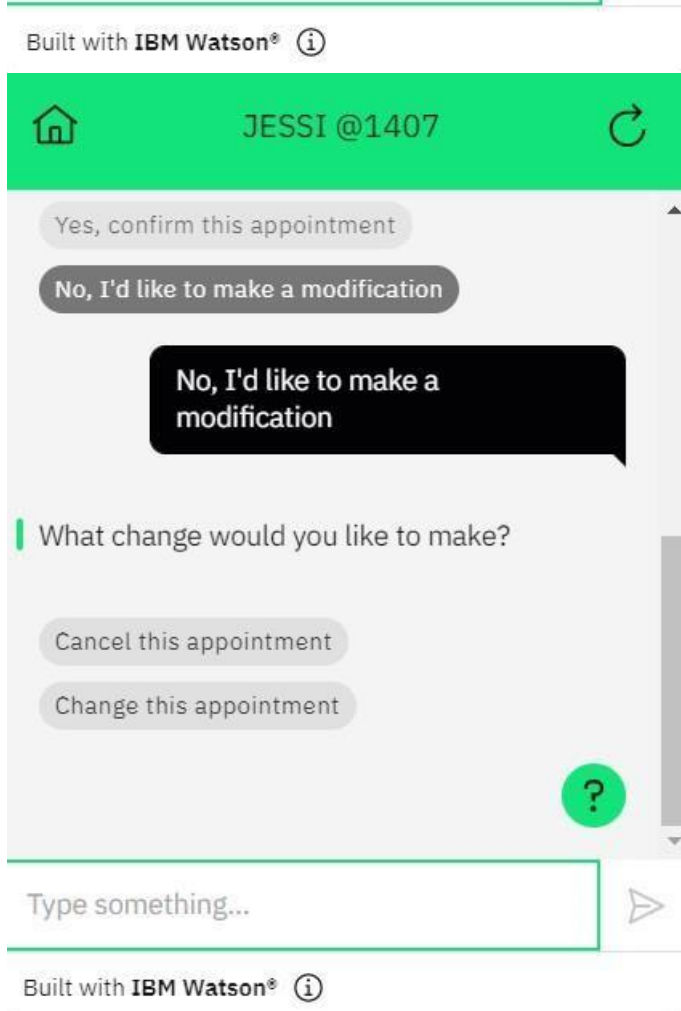
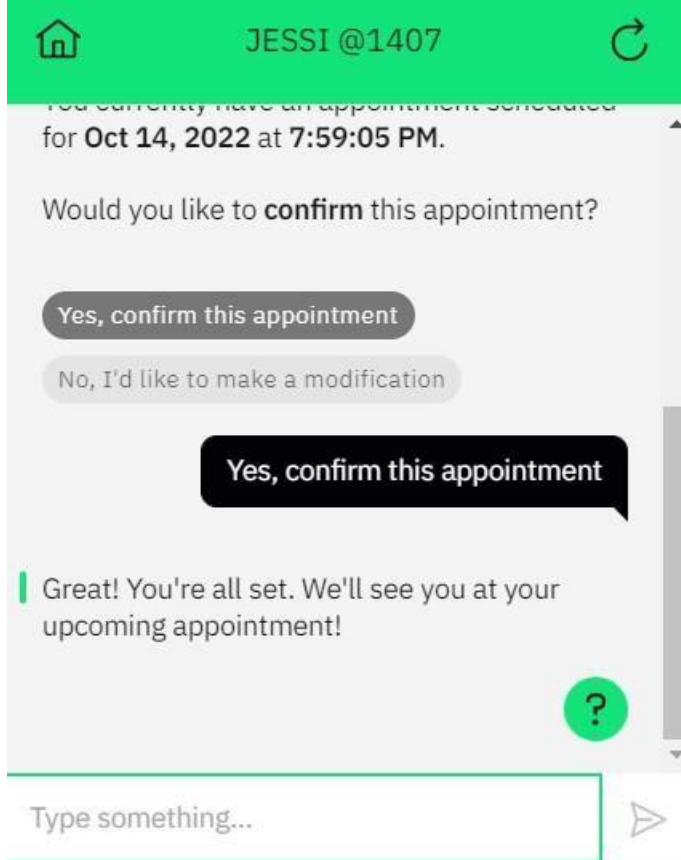
if __name__ == "__main__": app.run(debug=True)
```

## HTML CODE OUTPUT:



## ASSISTANT OUTPUT:







Cancel this appointment

Change this appointment

Change this appointment

Alright, let's get your appointment updated.

How long would you like to meet for?

15 minutes

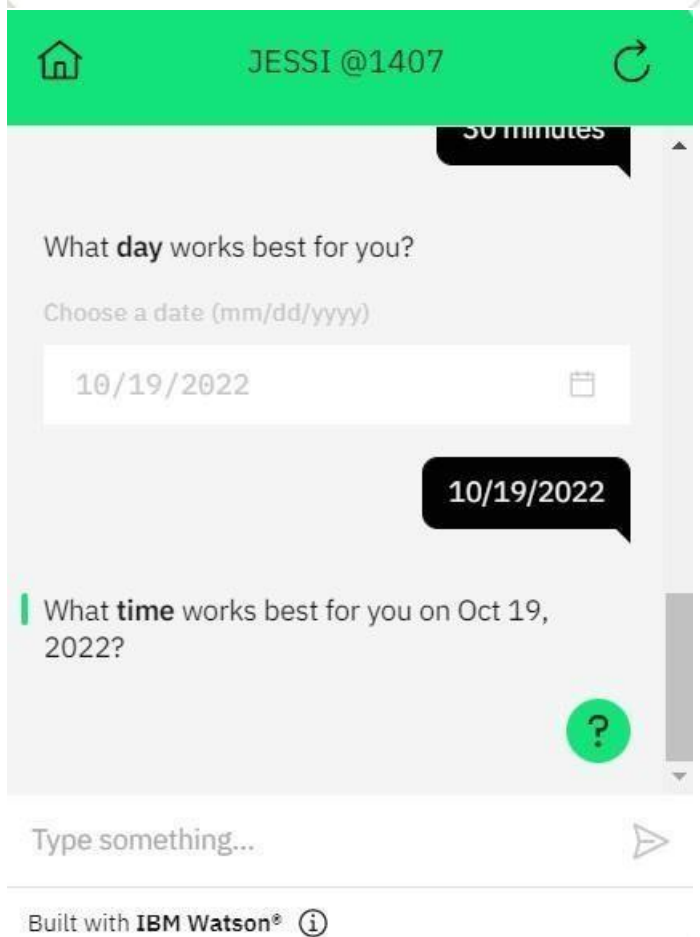
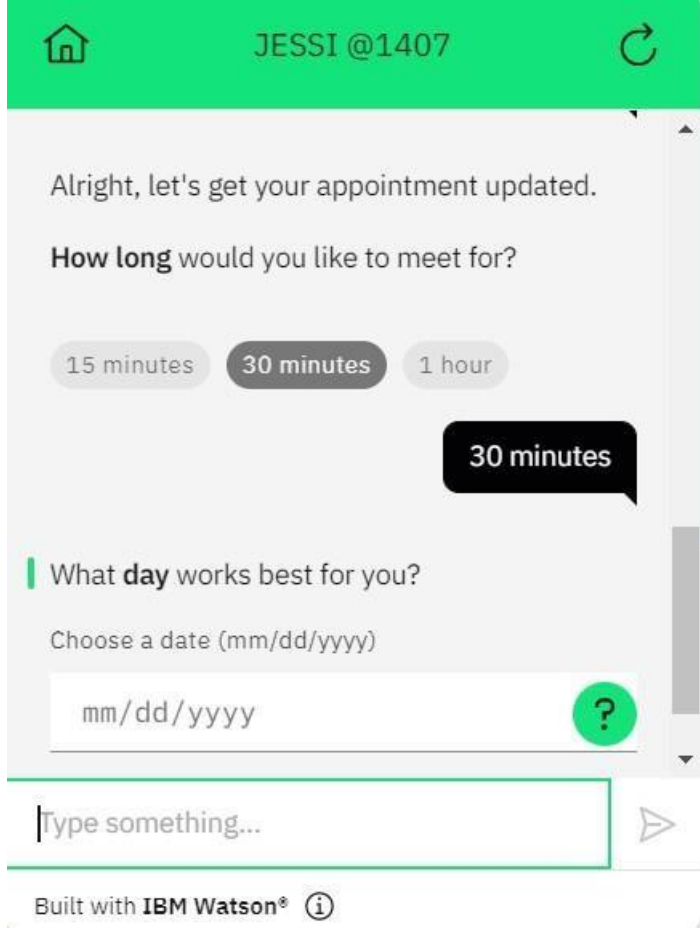
30 minutes

1 hour



Type something...









JESSI @1407



What **time** works best for you on Oct 19, 2022?

morning

Great. Just to confirm, you'd like to book an appointment on Oct 19, 2022 at 6:00:00 AM for 30 minutes.

Is that correct?

Yes that's right

Not quite

?

Type something...



Built with IBM Watson® ⓘ



JESSI @1407



for 30 minutes.

Is that correct?

Yes that's right

Not quite

Yes that's right

You're all set. I've sent the calendar invite to your email at [aruljeshin@gmail.com](mailto:aruljeshin@gmail.com)

Enjoy the rest of your day!

?

Type something...



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