Assignment-4

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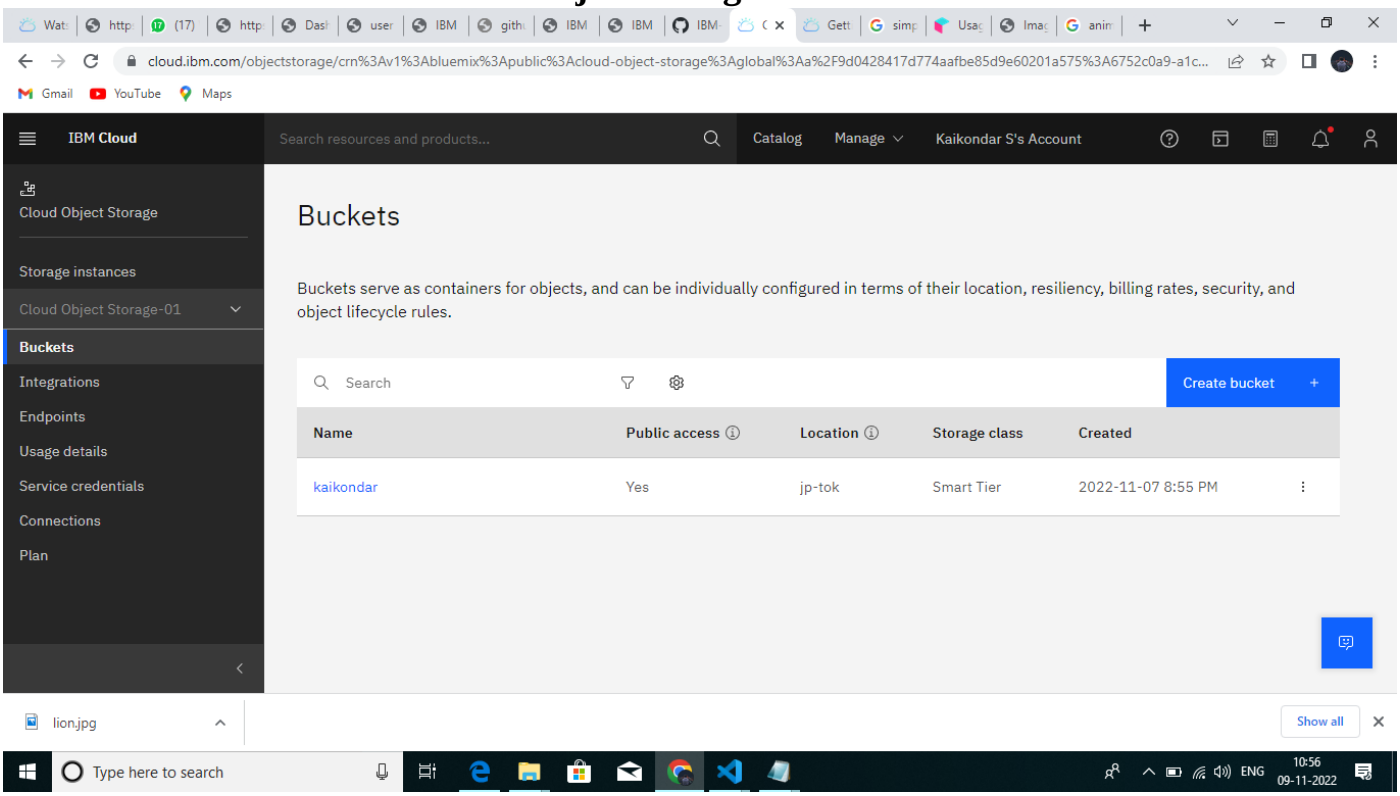
1.Create a Bucket in IBM object storage.



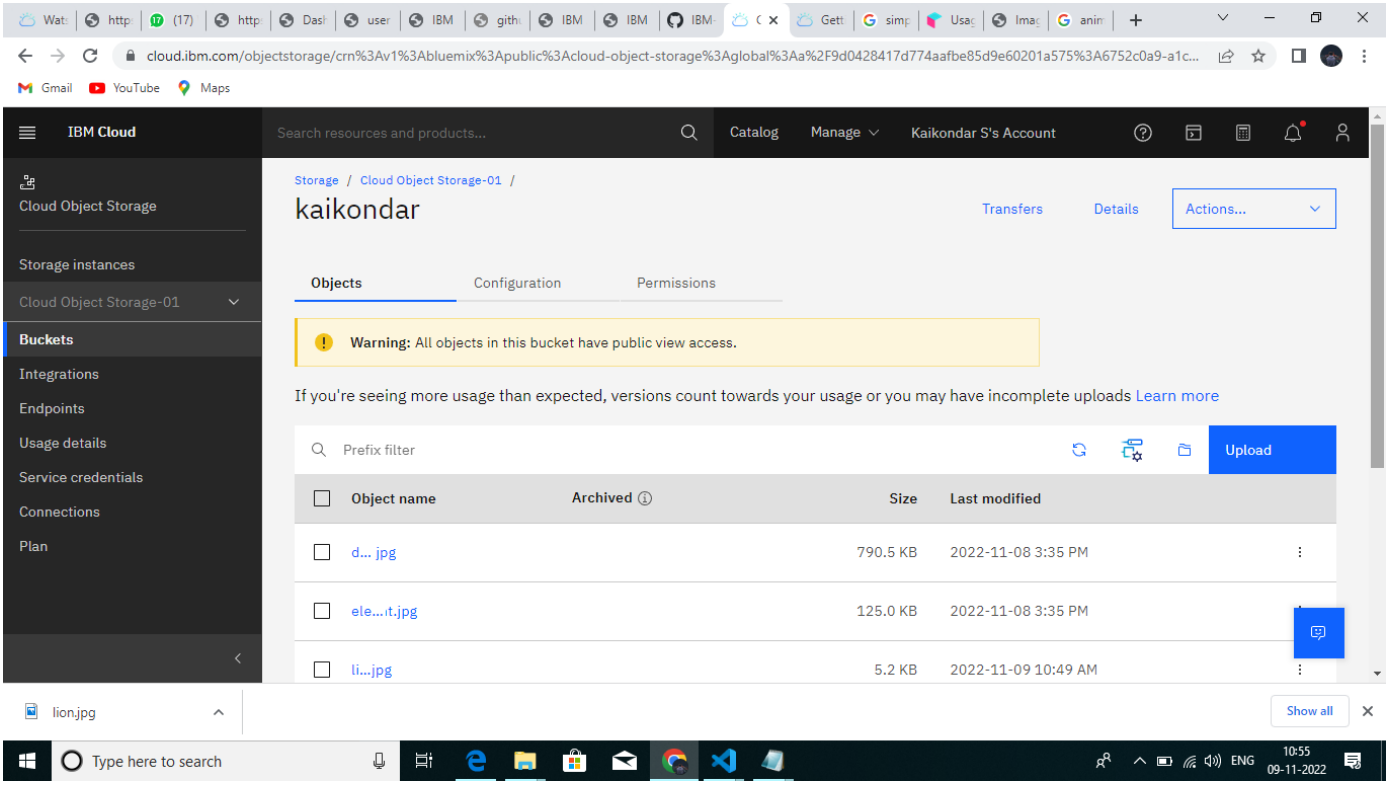
1.Upload an 5 images to ibm object storage and make it public. write htmlcode to displaying all the 5 images.

web.html:

```
<html>
<head>
<title> Images
</title>
 <link rel="stylesheet" href="bucket.css">
</head>
<body>
<div class="box">
<div class="img1">
<h1 class="word">Lion</h1>
<img src="https://kaikondar.s3.jp-tok.cloud-object-storage.appdomain.cloud/lion.jpg"
alt="lion" width="200" height="200">
</div>
<div class="img2">
<h1 class="word">Tiger</h1>
<img src="https://kaikondar.s3.jp-tok.cloud-object-storage.appdomain.cloud/tiger.jpg" alt="tiger"
width="200" height="200">
</div>
<div class="img3">
<h1 class="word">Monkey</h1>
<img src="https://kaikondar.s3.jp-tok.cloud-object-storage.appdomain.cloud/monkey.jpg"
alt="monkey" width="200" height="200">
</div>
<div class="img4">
<h1 class="word">Elephant</h1>
<img src="https://kaikondar.s3.jp-tok.cloud-object-storage.appdomain.cloud/elephant.jpg"
alt="elephant" width="200" height="200">
</div>
```

```
<div class="img5">
 <h1 class="word">Deer</h1>
<img src="https://kaikondar.s3.jp-tok.cloud-object-storage.appdomain.cloud/deer.jpg" alt="deer" width="200" height="200">
 </div>
 </div>
 </body>
</html>
```

Output:

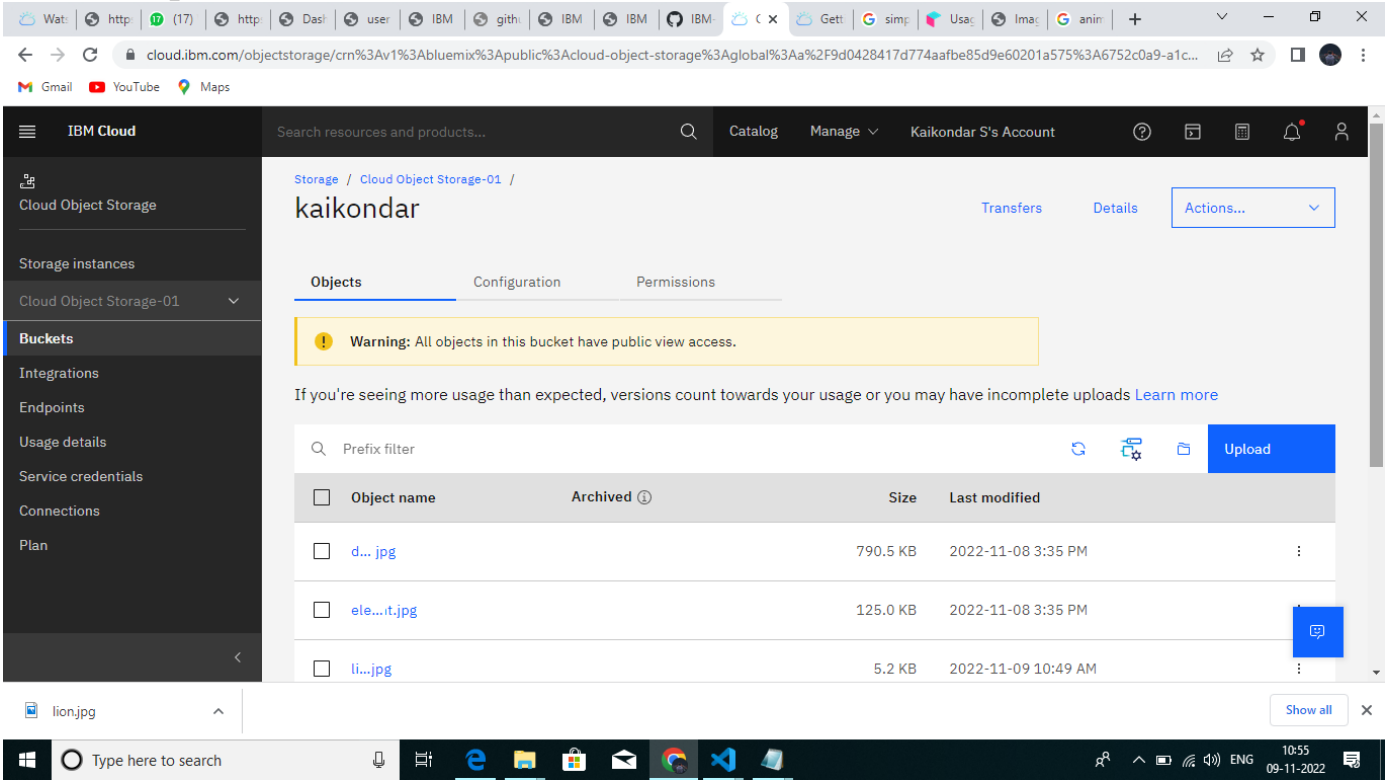


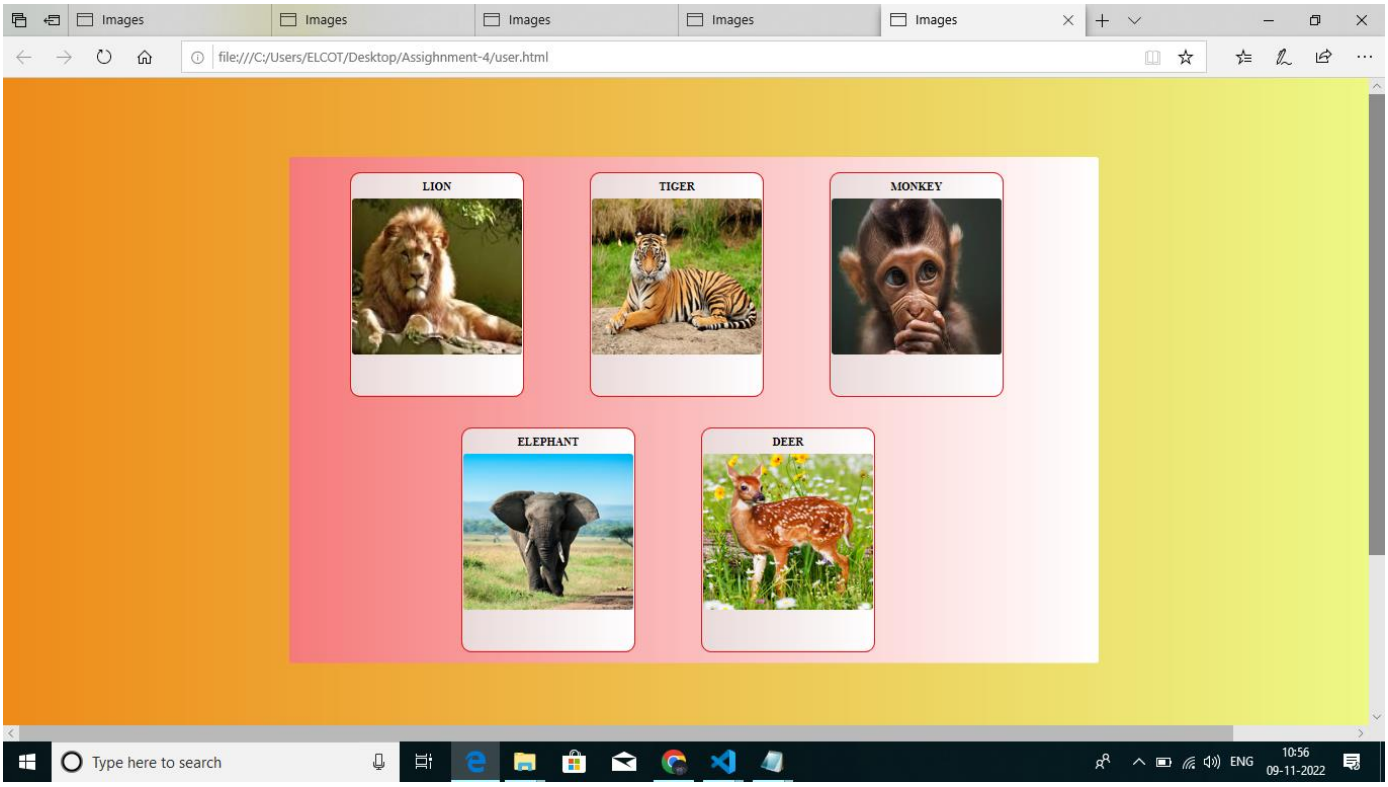
1.Upload a css page to the object storage and use the same page in your HTML code.

```
@import url('https://fonts.googleapis.com/css2?family=Alkalami&display=swap'); body{
top: 0;
left: 0;
width: 100vw; height: 100vh; margin: 0;
padding: 0;
font-size: 1vmin;
font-family: 'Times new roman', serif; color: white;
background: linear-gradient(90deg, #ee8b19 0%, #edf885 100%);
}
```

```
.word{
text-align: center;
font-size: 11px;
text-transform: uppercase; color: rgb(0, 0, 0);
}
img{
border-radius: 3px; position: relative; top: 34%;
left: 50%;
transform: translate(-50%, -50%);
width: 99%;
height: 70%;
}
.box{
border-radius: 3px; height: 500px; width: 800px;
background: linear-gradient(90deg, #f57b7b 0%, #FFFFFF 100%); display: flex;
flex-wrap: wrap; flex-direction: row; position: relative; top: 50%;
left: 50%;
transform: translate(-50%, -50%);
}
.img1 ,.img2 ,.img3, .img4, .img5{ border-radius: 10px;
height: 220px; width: 170px; margin: 15px;
border: 1px solid rgb(224, 23, 23);
background: linear-gradient(90deg, #e9dada 0%, #ffffff 100%);
}
.img1{
margin-left: 60px;
}
.img2{
margin-left: 50px;
}
.img3{
margin-left: 50px;
}
.img4{
margin-left: 170px;
}
.img5{
margin-left: 50px;
}
```

Output:


IBM Cloud
Search resources and products...
Catalog
Manage
Kaikondar S's Account
Cloud Object Storage
Storage instances
Cloud Object Storage-01
Buckets
Integrations
Endpoints
Usage details
Service credentials
Connections
Plan
Storage / Cloud Object Storage-01 /
kaikondar
Transfers
Details
Actions...
Objects
Configuration
Permissions
Warning: All objects in this bucket have public view access.
If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more
Prefix filter
Upload
Object name
Archived
Size
Last modified
d... jpg
790.5 KB
2022-11-08 3:35 PM
ele...it.jpg
125.0 KB
2022-11-08 3:35 PM
li...jpg
5.2 KB
2022-11-09 10:49 AM
lion.jpg
Show all
Type here to search
ENG
10:55
09-11-2022


Images
file:///C:/Users/ELCOT/Desktop/Assighnment-4/user.html
LION
TIGER
MONKEY
ELEPHANT
DEER
Type here to search
ENG
10:56
09-11-2022

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

https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fussouth.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-eeb95a0e-8910-4341-8961-0b8cde657bc0%3A%3A2f549aec-e33c-4946-b5e30352d3427c20&integrationID=be0736fd-f182-46ae-a48f-f4dd5b736d48&region=us-south&serviceInstanceID=eeb95a0e-8910-4341-8961-0b8cde657bc0">

3.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

Index.html:

```
<html>
    <head>
        <script>
            window.watsonAssistantChatOptions = {
              integrationID: " be0736fd-f182-46ae-a48f-f4dd5b736d48", // The ID of this integration.

              region: " us-south ",
                  // The region your integration is hosted in. service
InstanceID: " eeb95a0e-8910-4341-8961-0b8cde657bc0", //
```

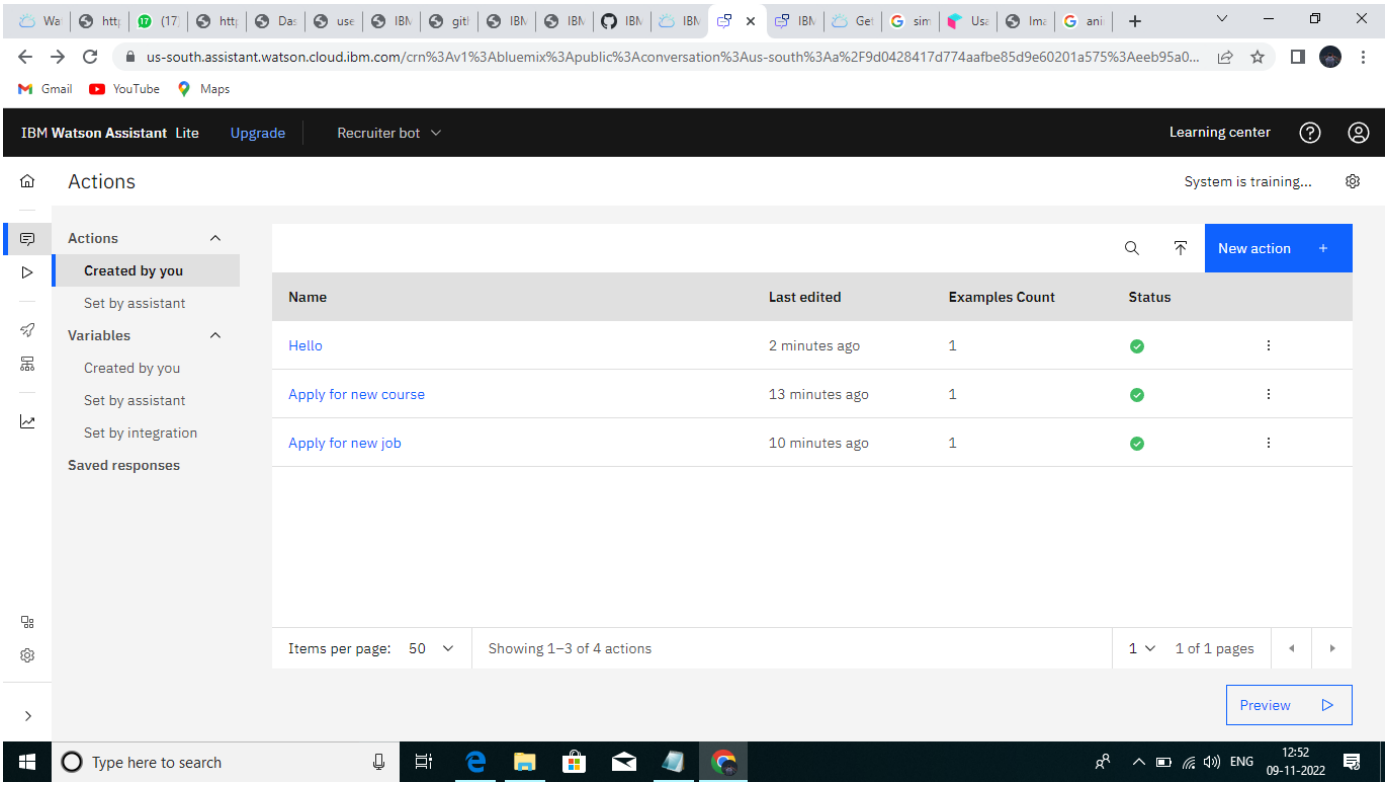
The ID of your service instance.

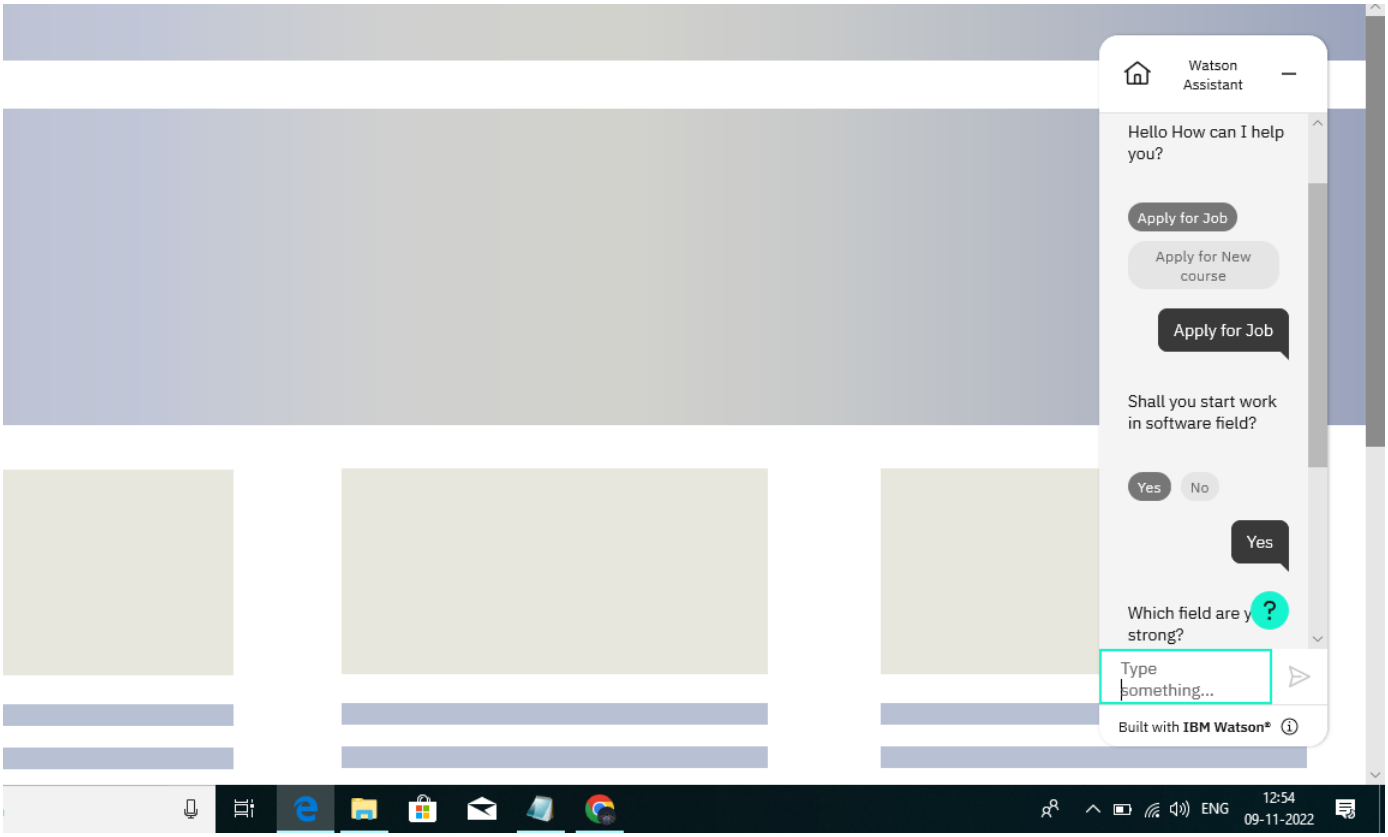
```
              onLoad: function(instance) { instance.render(); }
            };
            setTimeout(function(){
              const t=document.createElement('script');
              t.src="https://web-
  chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
              document.head.appendChild(t);
            });
```

```
    </script>
    <meta charset="UTF-8">
    <title> Index </title>
    <link rel="stylesheet" href="style.css">
</head>
<body></br></br></br></br></br>
    <img src="" alt="">
    <div align="center">
    <div align="center" class="border">
        <div class="header">
            <h1 class="word">Index</h1>
        </div></br></br></br>
            <h1 class="bottom">
                Hi I am Kaikondar</br></br> Welcome to Our page...
        </h1></br></br></br>
        <a href="login.html" class="btn">Logout</a>

    </div>
    </div>
</body>
</html>
```

Output:


us-south.assistant.watson.cloud.ibm.com/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aus-south%3Aa%2F9d0428417d774aafbe85d9e60201a575%3Aeeb95a0...
Gmail
YouTube
Maps
IBM Watson Assistant Lite
Upgrade
Recruiter bot
Learning center
Actions
System is training...
Actions
Created by you
Set by assistant
Variables
Created by you
Set by assistant
Set by integration
Saved responses
New action
Name
Last edited
Examples Count
Status
Hello
2 minutes ago
1
Apply for new course
13 minutes ago
1
Apply for new job
10 minutes ago
1
Items per page: 50
Showing 1–3 of 4 actions
1 of 1 pages
Preview
Type here to search
ENG
12:52
09-11-2022


Watson Assistant
Hello How can I help you?
Apply for Job
Apply for New course
Apply for Job
Shall you start work in software field?
Yes
No
Yes
Which field are y
strong?
Type something...
Built with IBM Watson®
ENG
12:54
09-11-2022