

**ASSIGNMENT 3**  
**IBM OBJECT STORAGE**

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Marks	2 marks

**QUESTIONS:**

1. Create a Bucket in IBM object storage.
2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.
3. Upload a css page to the object storage and use the same page in your HTML code.
4. 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.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

### Assignment -3

```
<html>
<head>
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "fc7fdae5-9efb-4e8d-a044-e5e7d4910447", // The ID of this integration.
    region: "us-south", // The region your integration is hosted in.
    serviceInstanceID: "32b1318a-80bf-4b01-aeaf-832508dab0ee", // 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>
<link rel="stylesheet" href="https://s3.jp-tok.cloud-object-
storage.appdomain.cloud/ayngaran/style.css">
</head>
<body>





</body>
</html>
```

## Output

The screenshot shows a web browser window with a single tab titled 'index.html'. The address bar shows the file path 'D:/DOWNLOADS/index.html'. The main content area has a solid blue background. At the top of this area, there are four square images of motorcycles: a blue and black cruiser, a green and black sport bike, a red and black cruiser, and a red and black cruiser. On the right side, there is a floating chat window titled 'Watson Assistant'. The chat history shows a user message 'gandhipuram', a system message 'I'm afraid I don't understand. Please rephrase your question.', a user message 'hi', a system message 'select the location', and three selectable location buttons: 'chennai', 'coimbatore', and 'namakkal'. The user has selected 'chennai'. The system response is 'yes, we have' followed by a list: '1.egmore', '2.thambaram', and '3.sipcote'. The chat window has a 'Type something...' input field and a 'Built with IBM Watson®' footer.

index.html

File | D:/DOWNLOADS/index.html

Watson Assistant

gandhipuram

I'm afraid I don't understand. Please rephrase your question.

hi

select the location

chennai coimbatore namakkal

chennai

yes, we have

- 1.egmore
- 2.thambaram
- 3.sipcote

Type something...

Built with IBM Watson®