

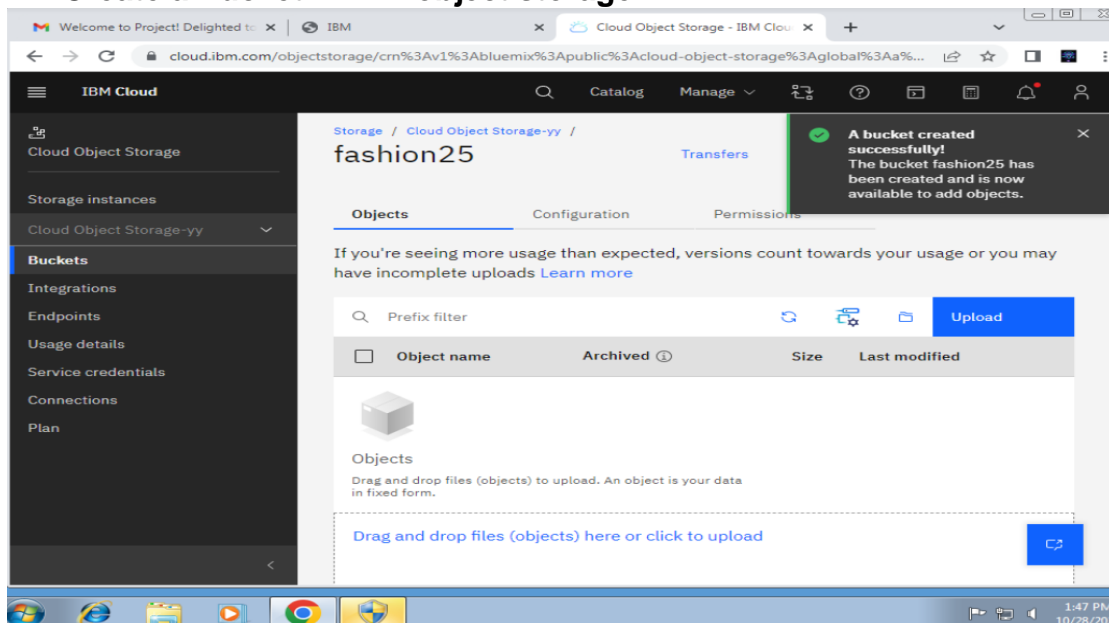
## Assignment-3

### Bucket And Watson assistant

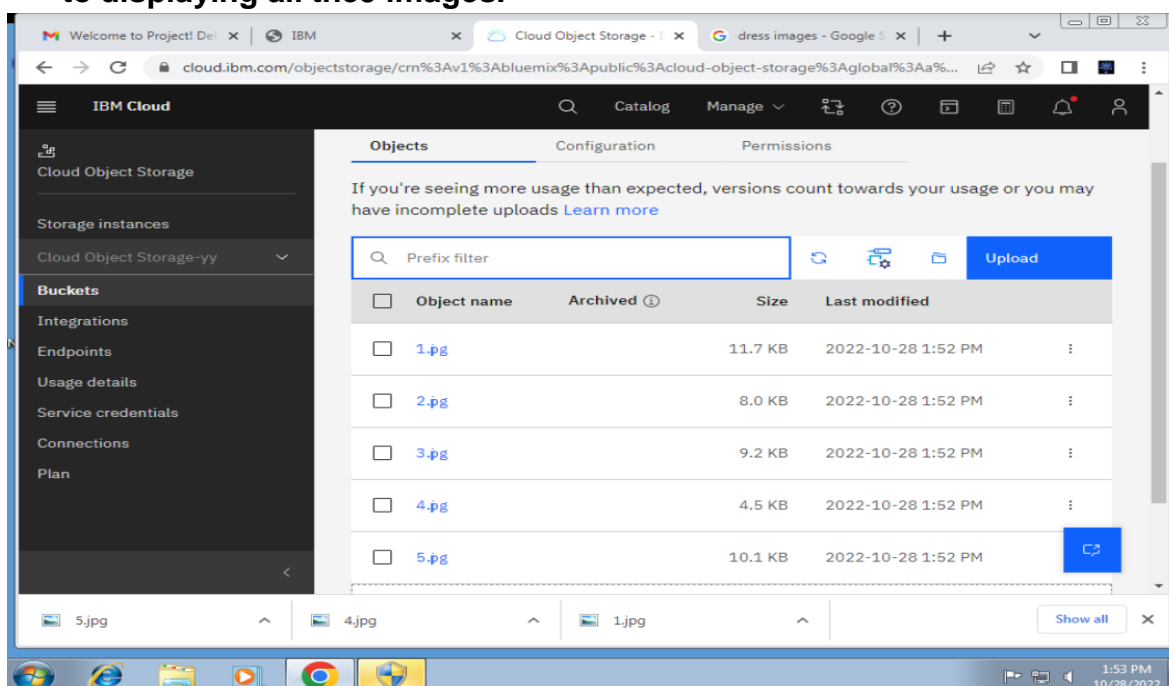
Assignment Date	7 October 2022
Student Name	T.Pavithra
Student Roll Number	913119104067
Maximum Marks	2 Marks

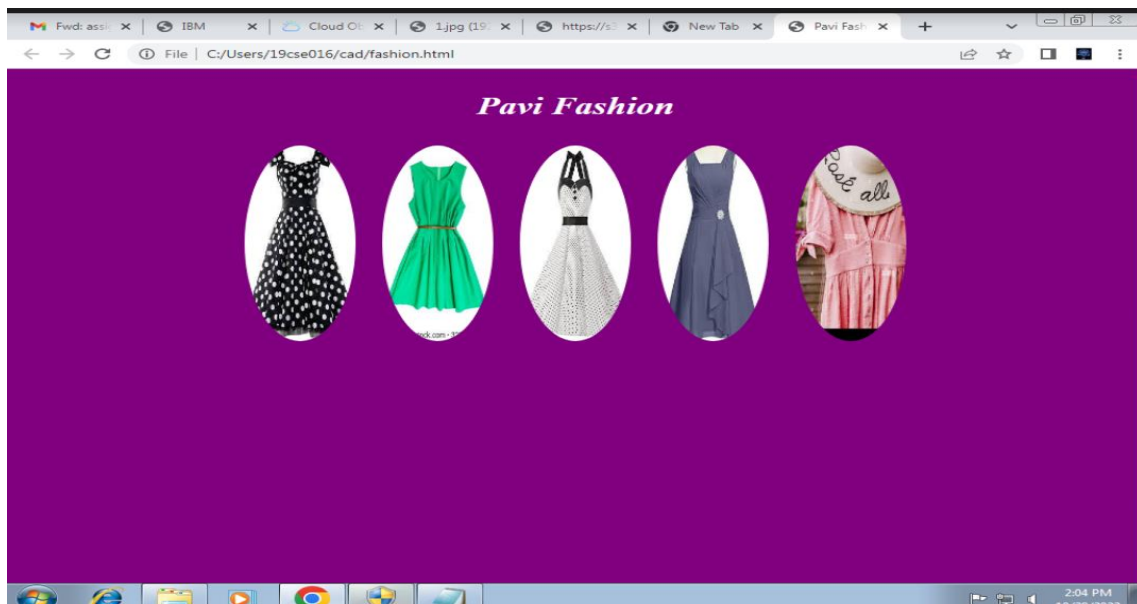
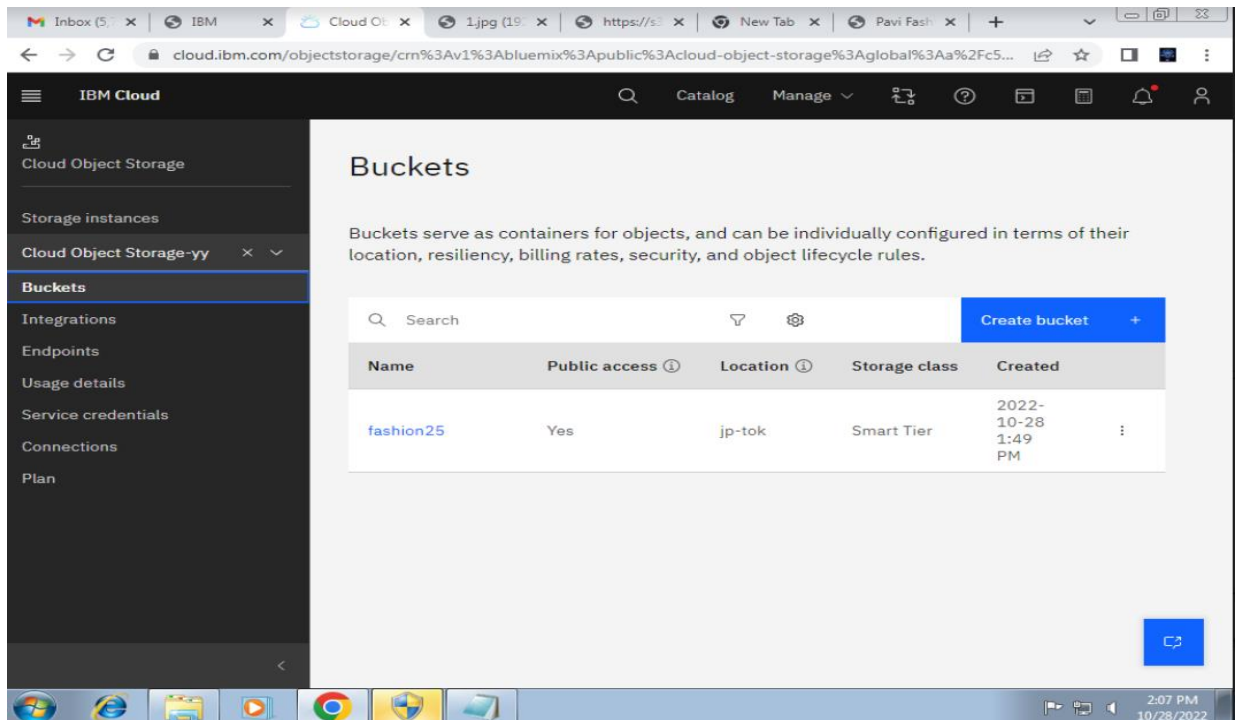
#### Questions:

##### 1. Create a Bucket in IBM object storage.

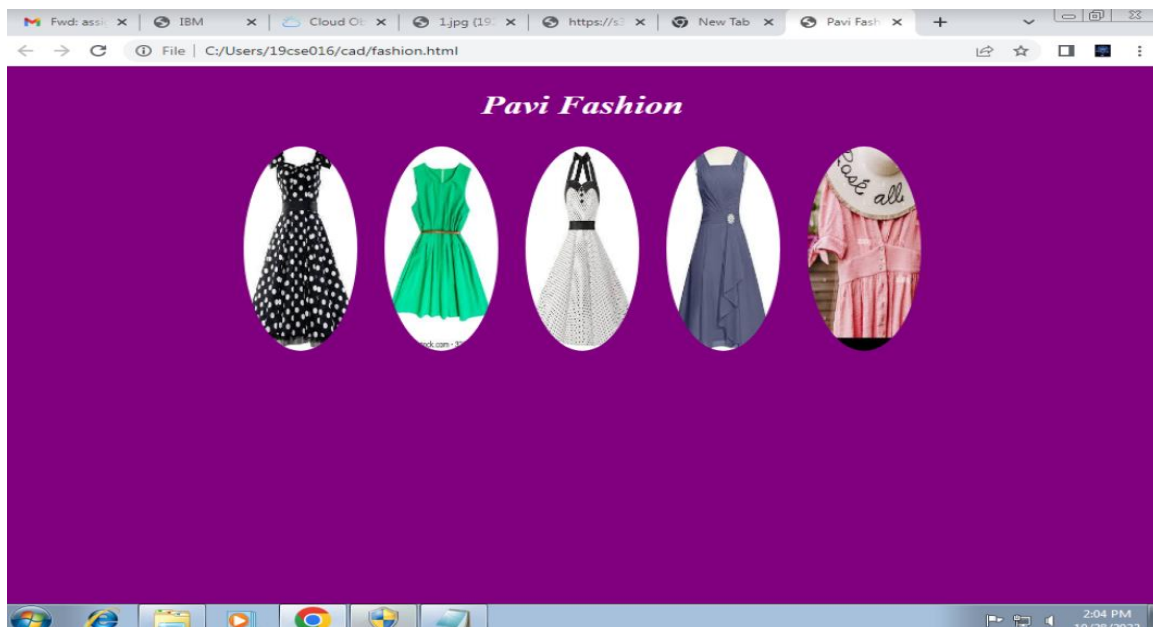
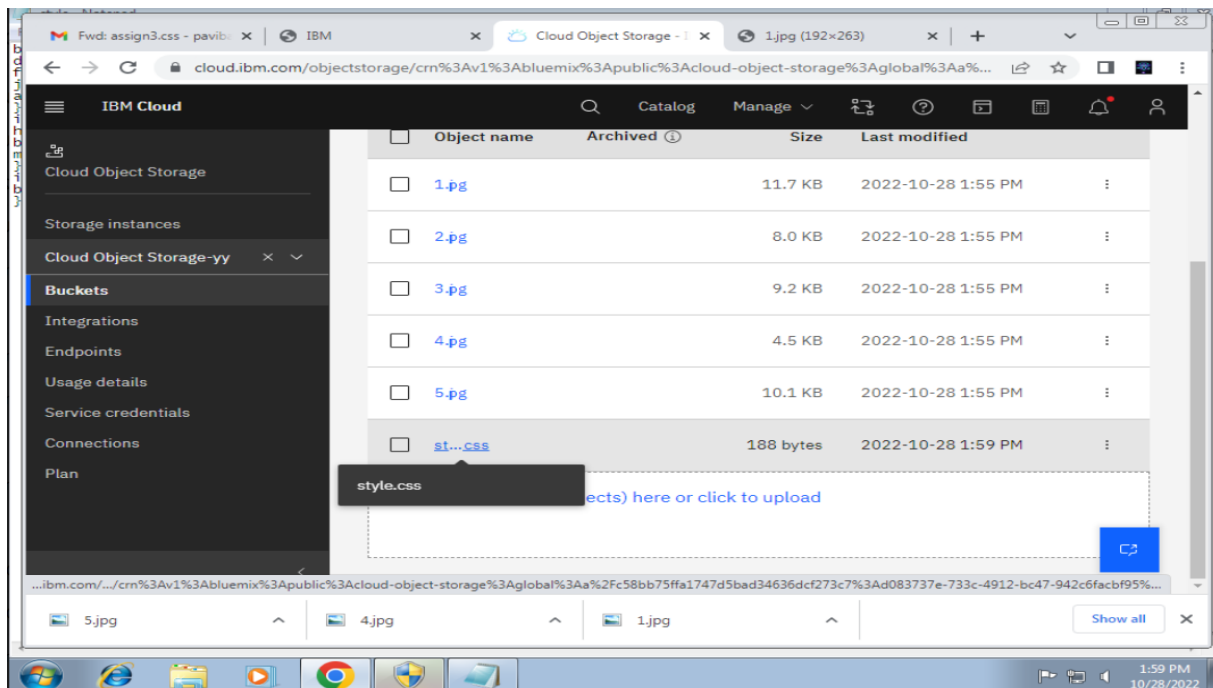


##### 2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the5 images.



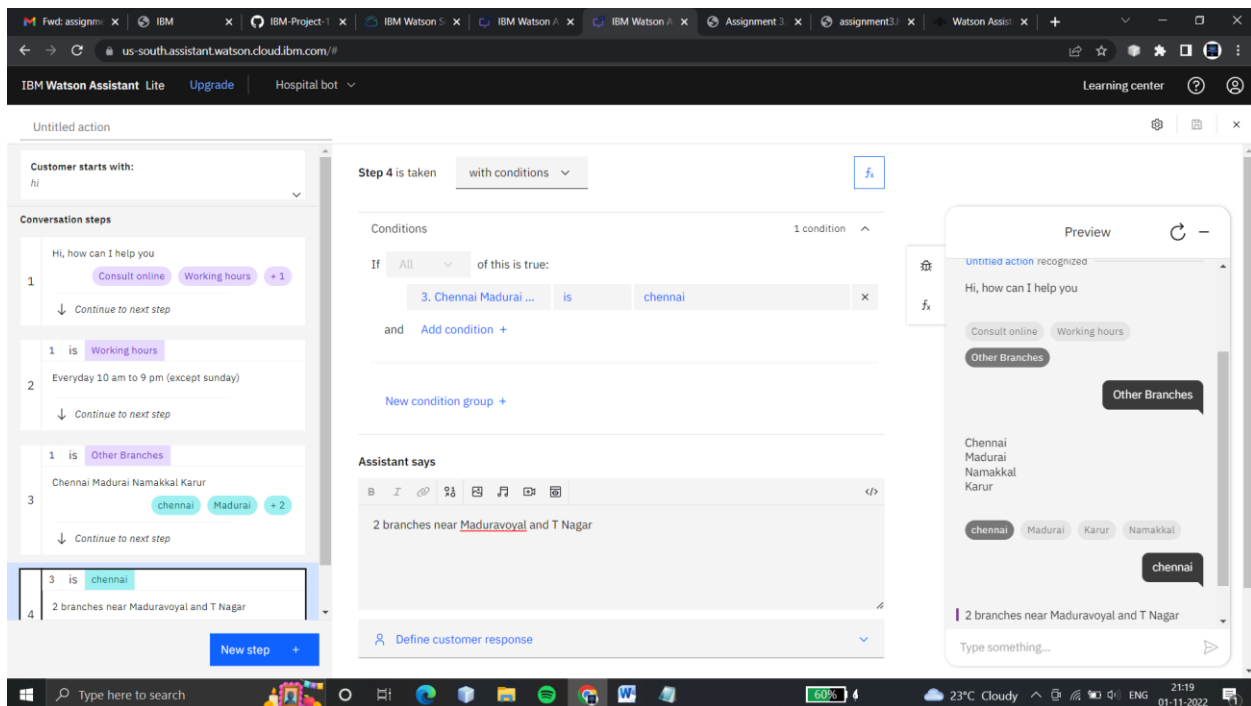


3. Upload a css page to the object storage and use the same page in your HTML code.



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.

Url :- [click here](#)<-  
clickImage-



## 5 .Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTMLpage

The screenshot displays the IBM Watson Assistant configuration interface for a 'Fashion Bot'. The main workspace shows a sequence of 10 steps for a conversational flow. Step 4 is highlighted, showing a condition-based trigger. The 'Conditions' section for Step 4 is configured with three conditions: '3. What can I recommend for you' is 'Chudithar', '3. What can I recommend for you' is 'Sarees', and '3. What can I recommend for you' is 'Kurtis'. The 'Assistant says' section for Step 4 contains the text 'Which Material do you want'. A 'Preview' window on the right shows the chat flow, including a 'Greet customer' message and a 'Welcome, how can I assist you?' message. The interface also includes a 'New step' button and a 'Continue to next step' button.

The screenshot shows a web page titled 'Pavi Fashion' with a pink background. It features five dresses displayed in a row: a black and white patterned dress, a green dress, a white dress, a blue dress, and a pink dress. To the right of the dresses is a Watson Assistant chat interface. The chat shows a conversation where the user asks 'Which colour do you want?' and the assistant responds with 'pink' and a photo of a pink dress. The chat interface also includes a 'Type something...' input field and a 'Built with IBM Watson' logo.