

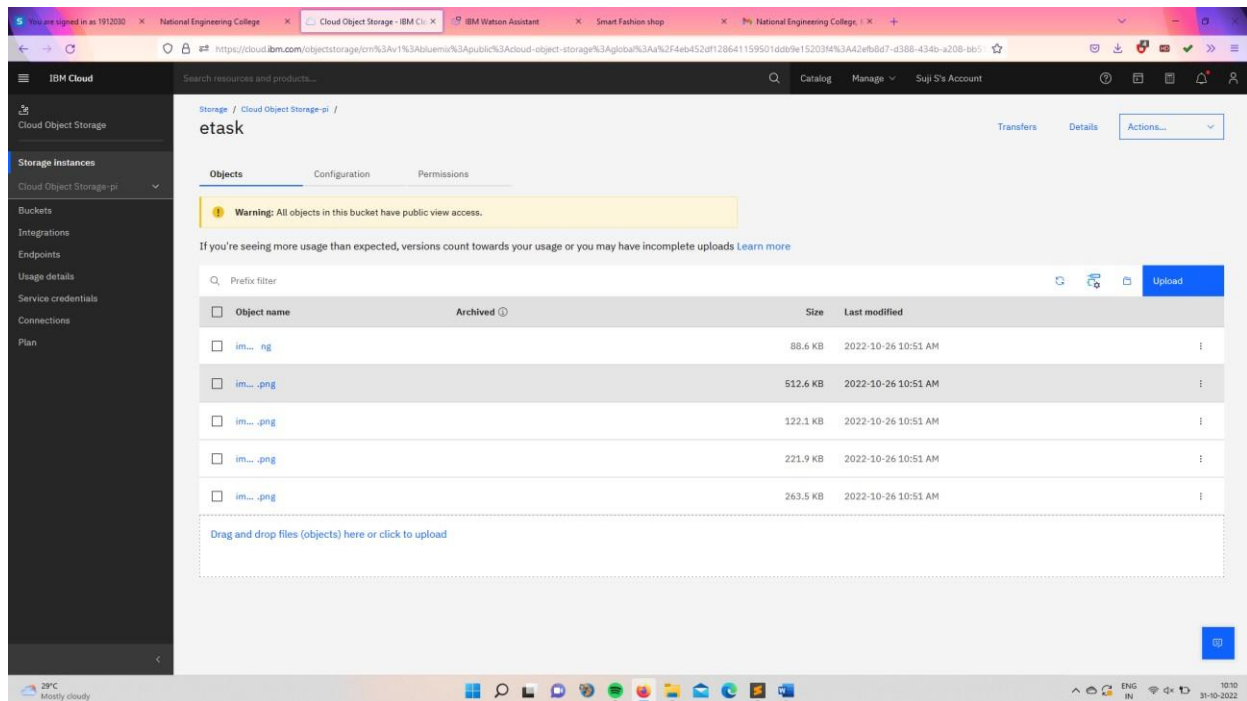
Assignment -3

Bucket And Watson assistant

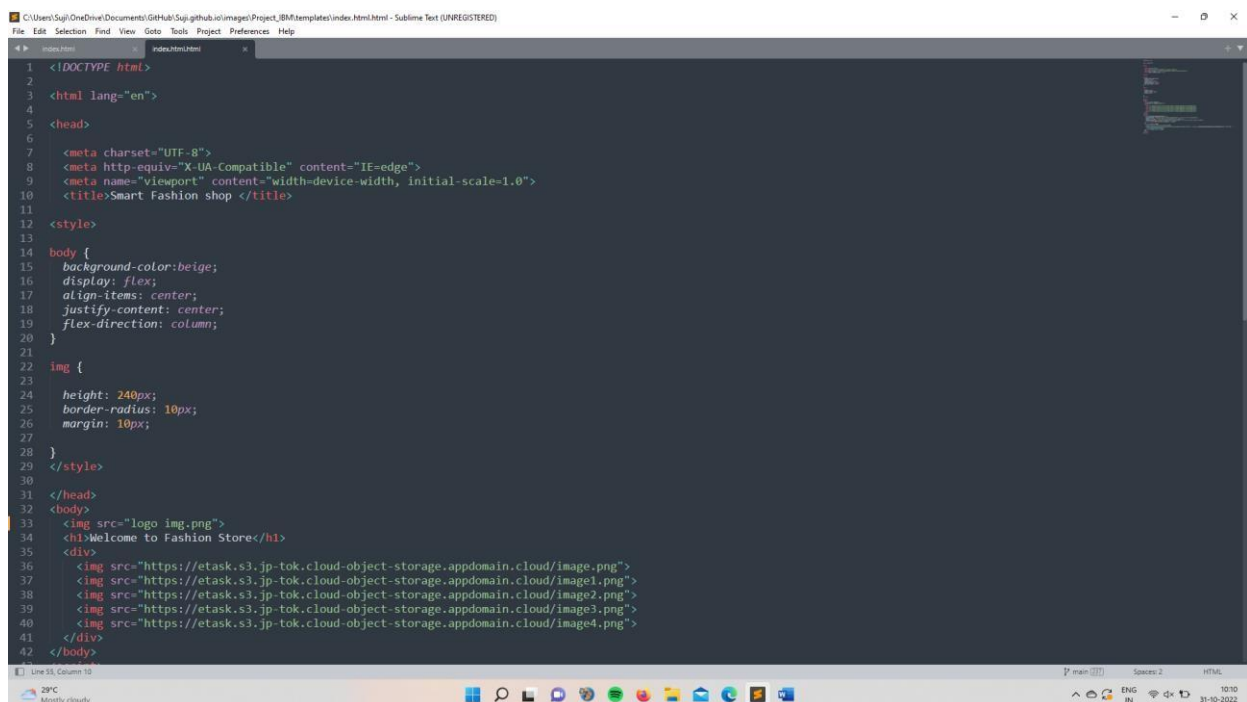
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|---------------|---|
| Date | 31 October 2022 |
| Team ID | PNT2022TMID20238 |
| Project Name | Project – Smart Fashion Recommender Application |
| Maximum Marks | 2 Marks |

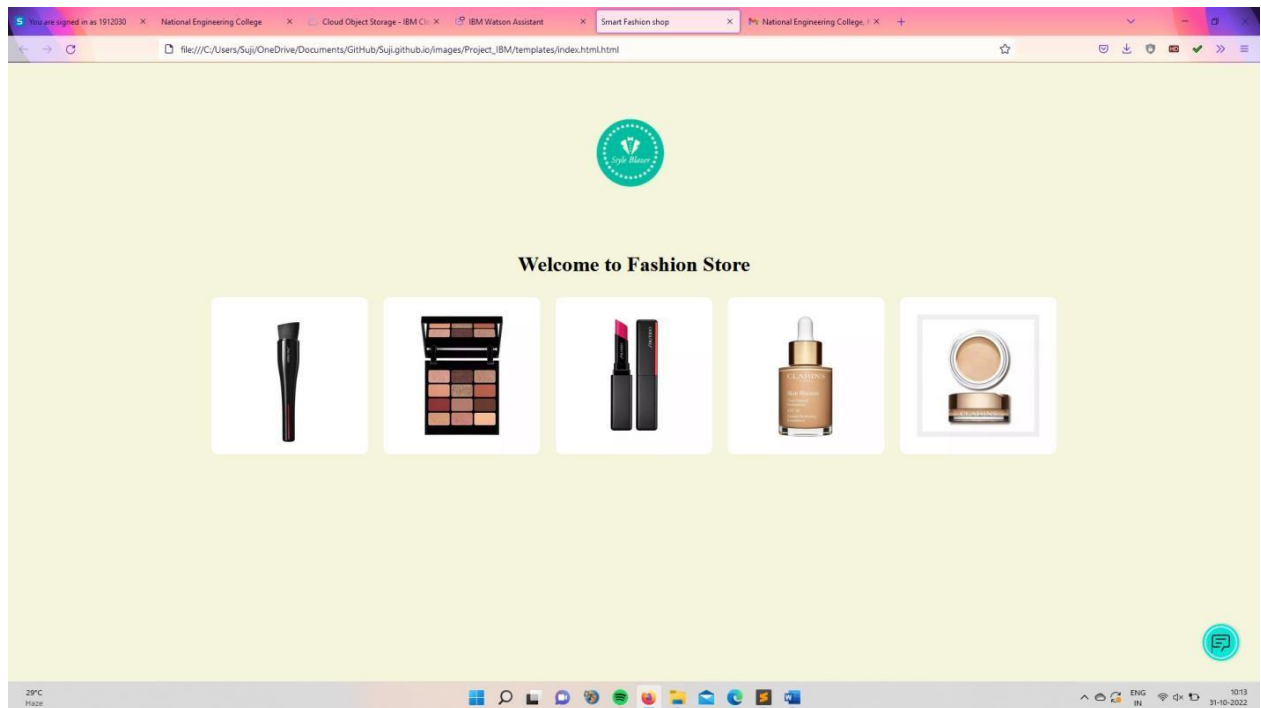
Questions:

1. Create a Bucket in IBM object storage.

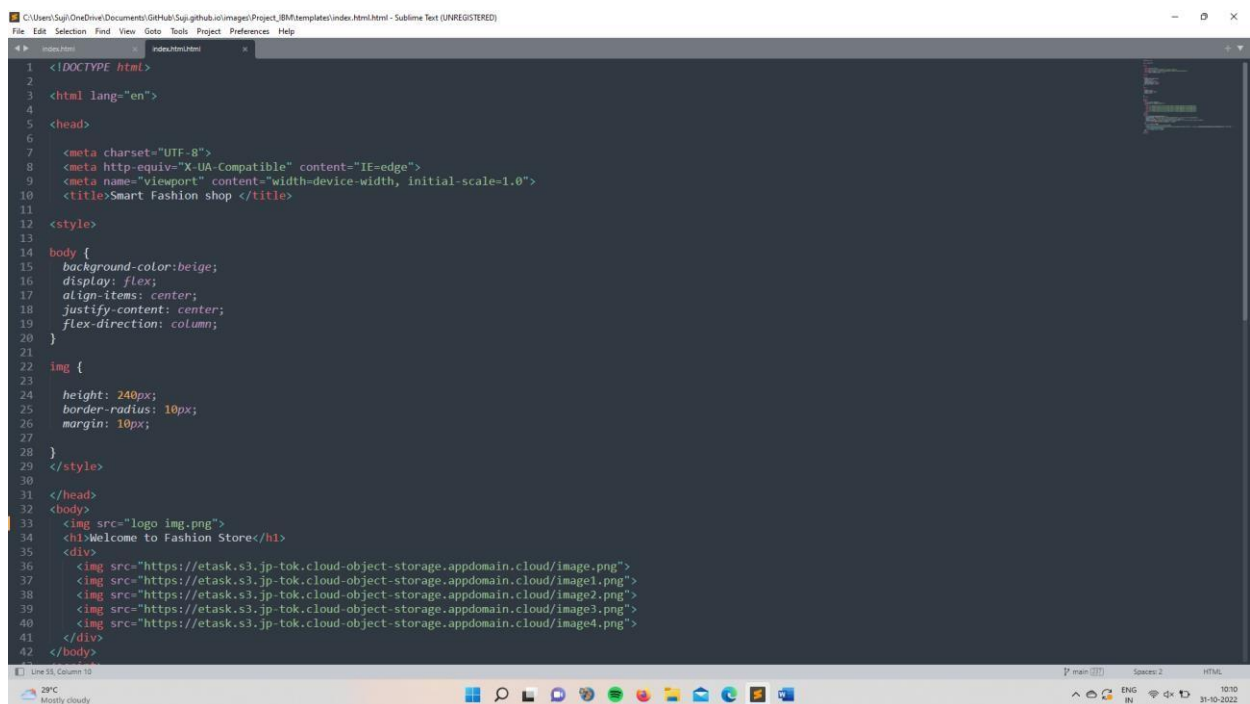


2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.





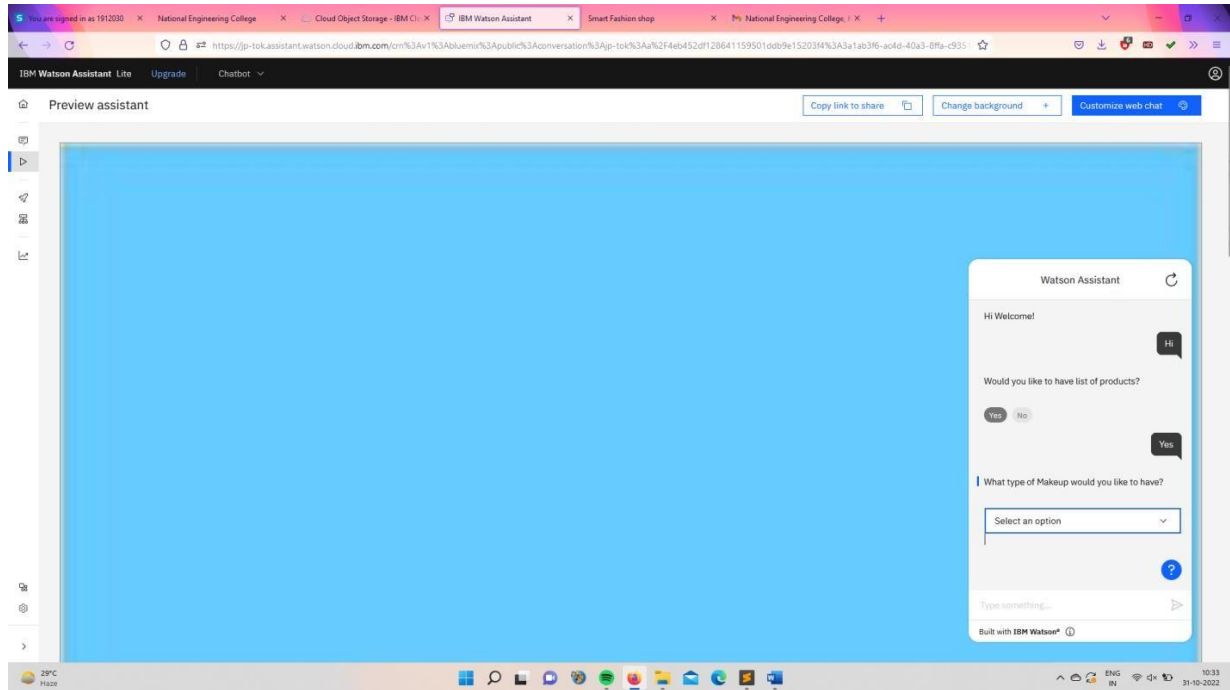
3. Upload a css page to the object storage and use the same page in your HTML code.



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.

Url :- [chatbot link](#)

Image-



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

The screenshot shows the IBM Watson Assistant console interface. The top navigation bar includes tabs for "You are signed in as 1912030", "National Engineering College", "Cloud Object Storage - IBM Cl...", "IBM Watson Assistant", "Smart Fashion shop", and "My National Engineering College". The main header displays the URL: <https://p-tok.assistant.watson.cloud.ibm.com/cm/%3Av1%3Abluemix%3Apublic%3Aconversation%3Ajp-tok%3Aa%2F4eb452df128641159501ddb9e15203f4%3Aa1ab3f6-ac4d-40a3-8ffa-c935>. The left sidebar shows the "Conversation steps" list:

- 1. Hi Welcome! (Free text)
- 2. Would you like to have list of products? (Confirmation)
- 3. What type of Makeup would you like to have? (Foundation B..., Compact Po...)
- 4. What type of shade would you like to have? (Rose Damask, Elegant Red)
- 5. What type of brand would you prefer? (Lakme, L'Oreal Paris)

The right panel, titled "Action starts", contains the text: "When your assistant is first opened or engaged with.", "No training examples necessary.", and "Use the default greeting or customize your own." A "Preview" button is located at the bottom right of the console.

The screenshot shows the IBM Watson Assistant console interface with a 10-step conversation flow. The top navigation bar is identical to the previous screenshot. The main header displays the URL: <https://p-tok.assistant.watson.cloud.ibm.com/cm/%3Av1%3Abluemix%3Apublic%3Aconversation%3Ajp-tok%3Aa%2F4eb452df128641159501ddb9e15203f4%3Aa1ab3f6-ac4d-40a3-8ffa-c935>. The left sidebar shows the "Conversation steps" list:

- 4. Rose Damask, Elegant Red (+3)
- 4. Wine Red, Elegant Red
- 5. What type of brand would you prefer? (Lakme, L'Oreal Paris)
- 3. Eye Shadow
- 6. How much shadow color in a box would you like to have? (Number)
- 2. No
- 7. Thank you. We may help you all the time? (Action complete)
- 8. What range of price would you like to have? (Number)
- 9. Thank you for Shopping.....

The right panel, titled "Action starts", contains the text: "When your assistant is first opened or engaged with.", "No training examples necessary.", and "Use the default greeting or customize your own." A "Preview" button is located at the bottom right of the console.

Output:

Output of a web application running in a browser. The browser window shows the URL: `file:///C:/Users/Suji/OneDrive/Documents/GitHub/Suji.github.io/images/Project_IBM/templates/index.html`.

The web page has a light yellow background and features a green circular logo at the top center with the text "Style Master". Below the logo, the text "Welcome to Fashion Store" is displayed. Underneath, there are five product images arranged horizontally: a black hairbrush, a makeup palette, two tubes of lipstick, a bottle of serum, and a jar of cream.

A Watson Assistant chat interface is overlaid on the right side of the page. The chat history shows the following interactions:

- User: Yes
- Assistant: What type of Makeup would you like to have?
- User: Eye Shadow
- Assistant: Eye Shadow
- Assistant: How much shadow color in a box would you like to have?
- User: 5
- Assistant: What range of price would you like to have?
- User: 200
- Assistant: Thank you for Shopping....

The chat interface includes a text input field with the placeholder "Type something..." and a "Built with IBM Watson" footer.

The Windows taskbar at the bottom shows the system clock as 10:39 on 31-10-2022, with the temperature at 29°C and the weather as Hazy.