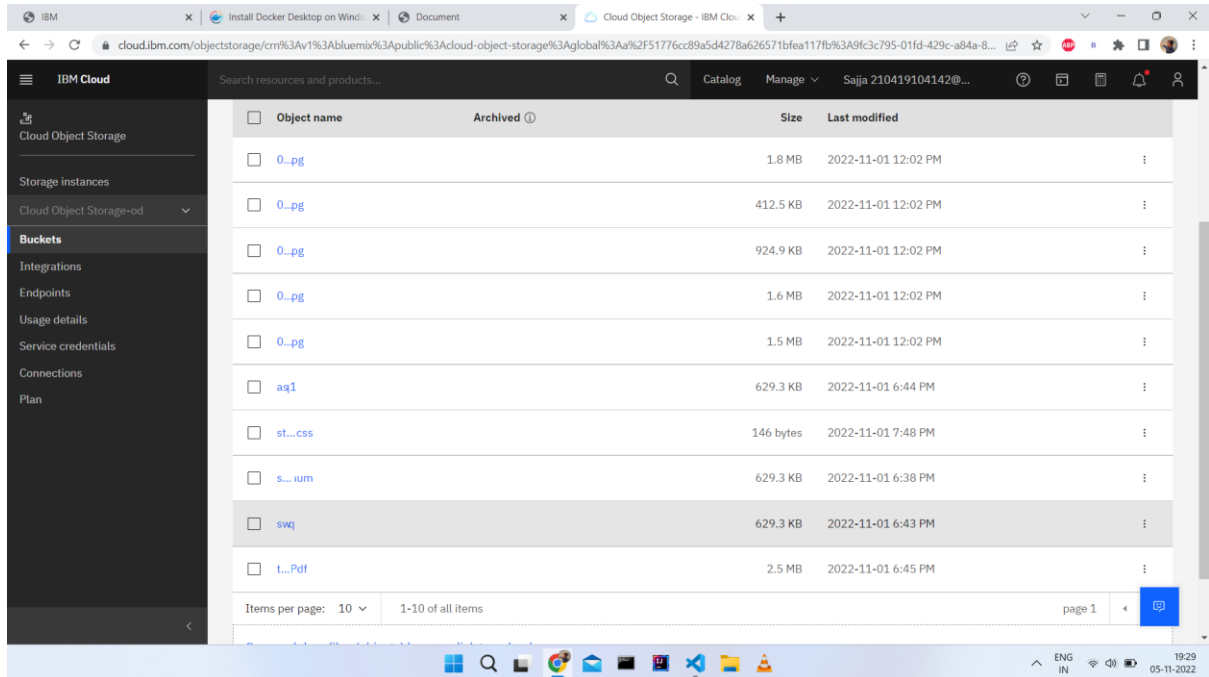
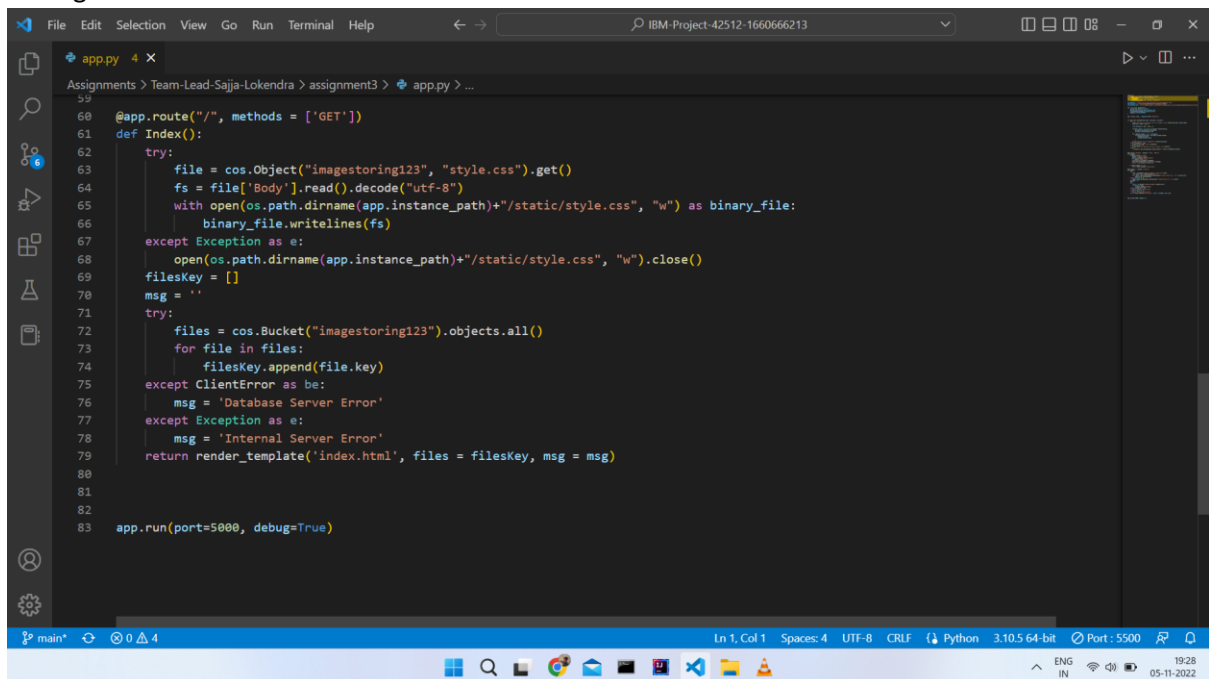


# Assignment 3

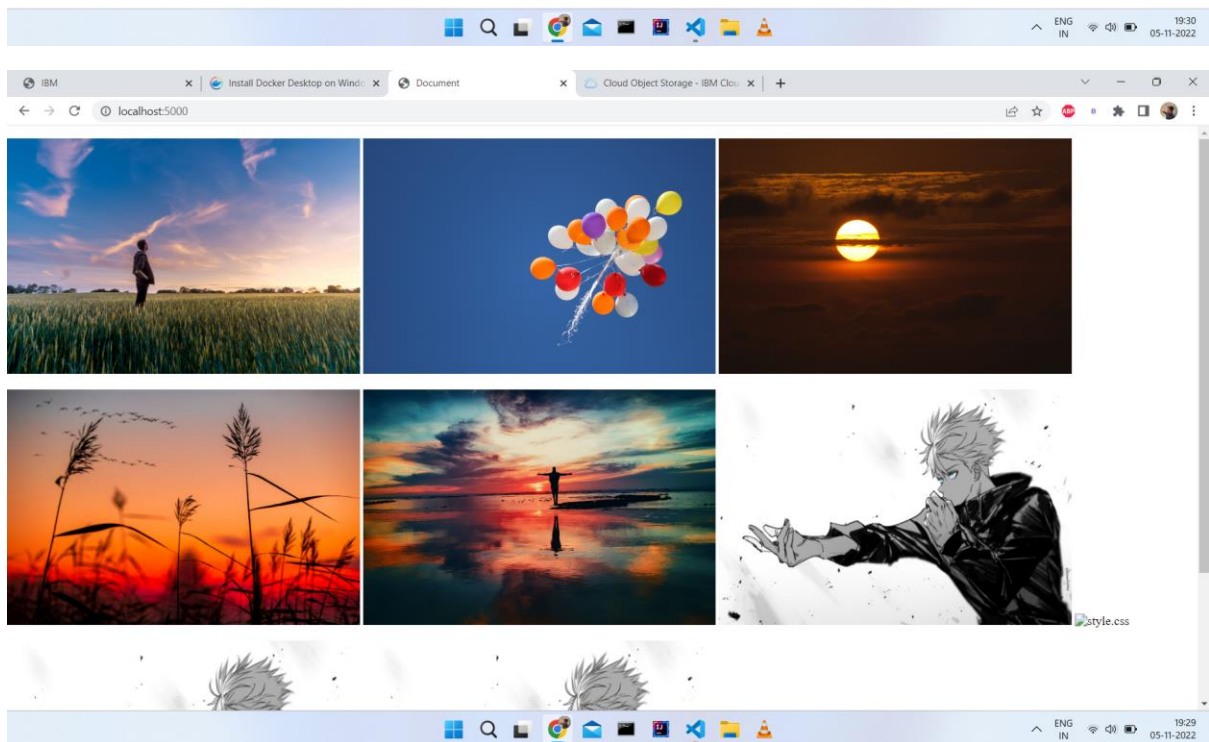
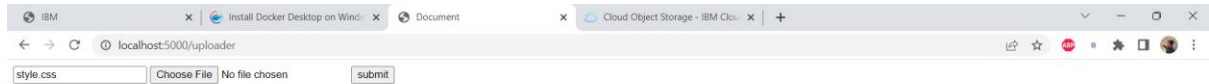
1.Create a Bucket in IBM object storage.



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.

The image displays two screenshots of the IBM Watson Assistant interface, showing the design of a chatbot for a hospital.

**Top Screenshot:** The interface shows the "Conversation steps" panel on the left, detailing the initial steps of the chatbot's logic. The steps are:

- Step 1: "Good Morning." (Timestamp: 11/06/2022 12:00 AM)
- Step 2: "Good Afternoon." (Timestamp: 11/06/2022 05:00 PM)
- Step 3: "Good Evening." (Timestamp: 11/06/2022 09:00 PM)

The "Customer starts with:" panel on the right shows the initial phrases that trigger the conversation, including "hi", "hello", "hey", and "yo".

**Bottom Screenshot:** This screenshot shows the continuation of the chatbot's logic. The "Conversation steps" panel on the left shows:

- Step 4: "Good Night." (Timestamp: 11/06/2022 09:25 AM)
- Step 5: "How may I assist you?" (Timestamp: 11/06/2022 09:25 AM)
- Step 6: "Check Hospital Branches." (Timestamp: 11/06/2022 09:25 AM)
- Step 7: "Thanks for your confirmation. Our Service executive will get back to you shortly." (Timestamp: 11/06/2022 09:25 AM)

The "Customer starts with:" panel on the right shows the initial phrases that trigger the conversation, including "hi", "hello", "hey", and "yo".

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

