

### Assignment -3

Assignment Date	19 September 2022
Student Name	Harish.S
Student Roll Number	610519104036
Maximum Marks	2 Marks

#### Question-1:

- 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.

#### Solution:

The screenshot displays a web browser window with multiple tabs. The active tab shows a file path `D:/Assignment%203/index.html`. Below the browser, there is a section titled "Images From Cloud Object Storage" containing four portrait photographs of a man. To the right of these images is a chatbot interface titled "Watson Assistant". The chatbot's conversation history includes: a user message "hi", a system response "hello it's working", a user message "verify my appointment", a system response asking for an email address, a user message "user123@gmail.com", and a system response confirming an appointment for Oct 28, 2022 at 4:07:03 PM. The chatbot interface also features a "Type something..." input field and a "Built with IBM Watson" footer. The Windows taskbar at the bottom shows the date as 10/28/2022 and the time as 4:11 PM.

