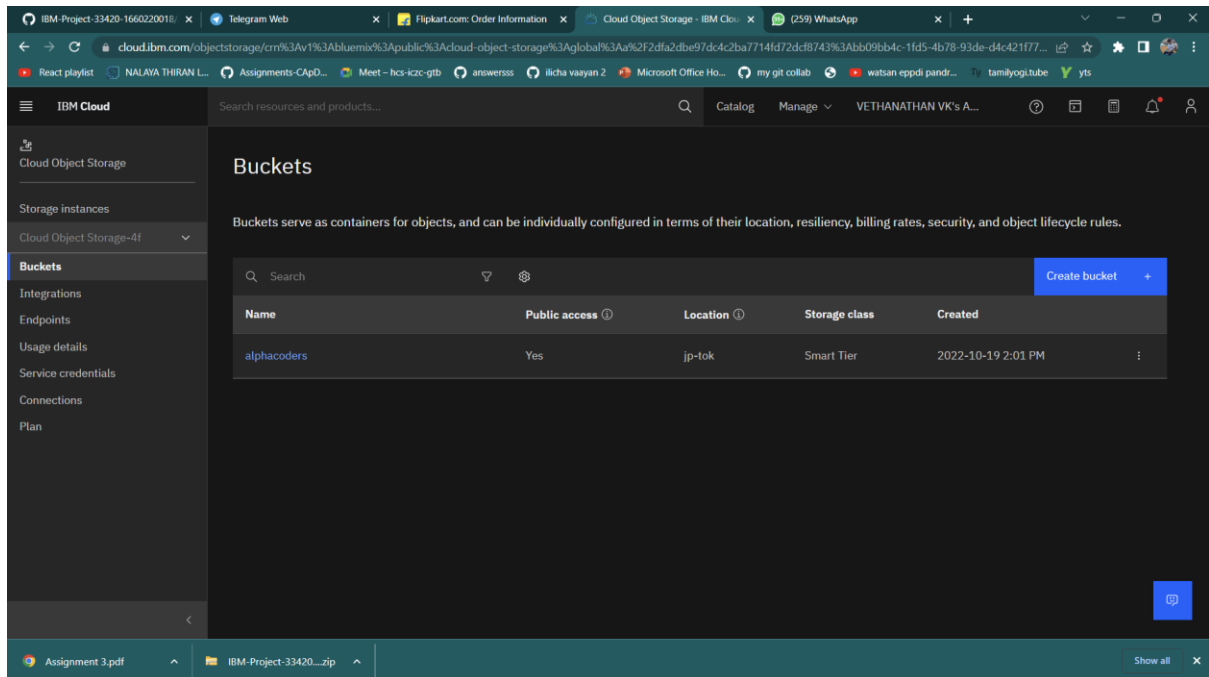


Assignment-3 Cloud Application Development

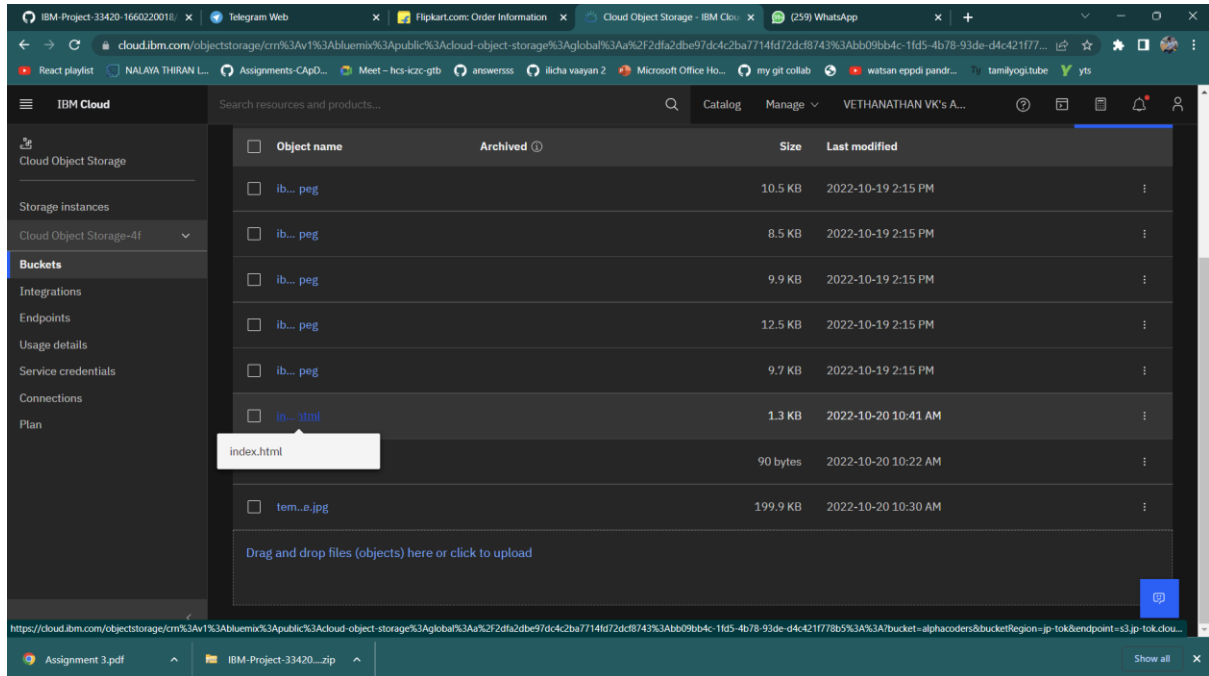
Question-1: Create a Bucket in IBM object storage



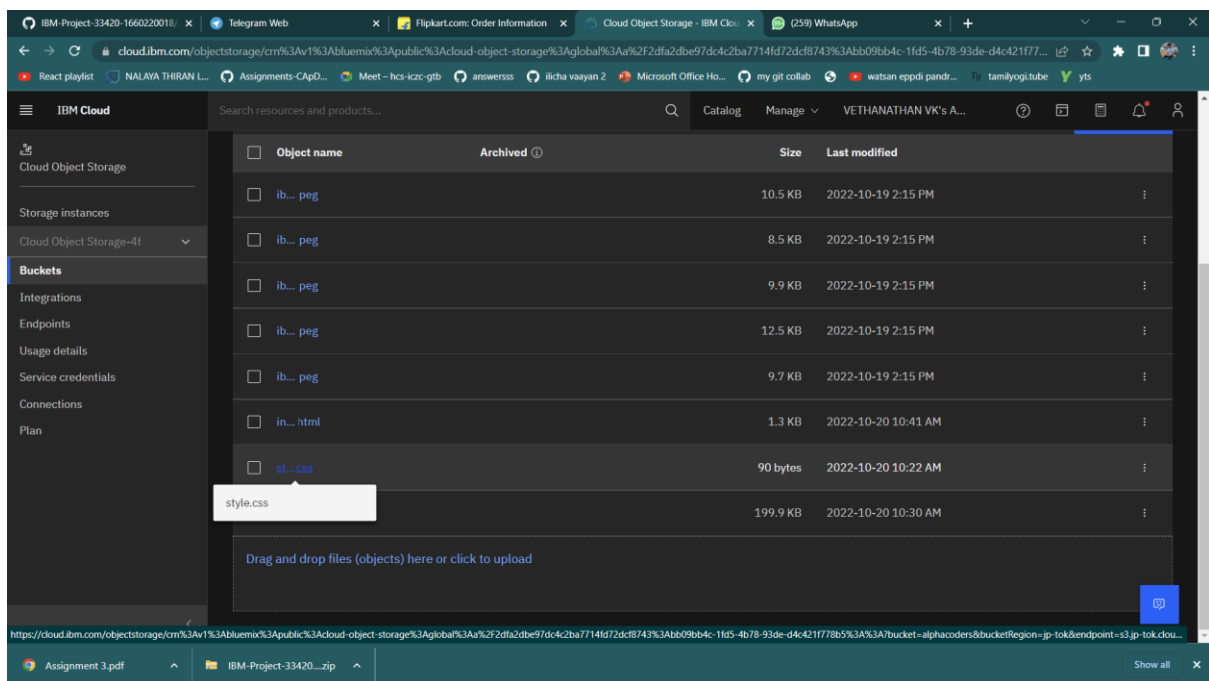
The screenshot displays the IBM Cloud Object Storage interface. On the left, a sidebar menu lists various options including 'Cloud Object Storage', 'Storage instances', 'Cloud Object Storage-4f', 'Buckets', 'Integrations', 'Endpoints', 'Usage details', 'Service credentials', 'Connections', and 'Plan'. The 'Buckets' option is currently selected. The main content area is titled 'Buckets' and includes a search bar and a 'Create bucket' button. Below this, a table lists existing buckets. The table has five columns: 'Name', 'Public access', 'Location', 'Storage class', and 'Created'. One bucket is listed with the name 'alphacoders', public access set to 'Yes', location 'jp-tok', storage class 'Smart Tier', and creation time '2022-10-19 2:01 PM'. A 'Show all' button is located at the bottom right of the table.

Name	Public access	Location	Storage class	Created
alphacoders	Yes	jp-tok	Smart Tier	2022-10-19 2:01 PM

Question-2: Upload 5 images to IBM object storage and make it public. Write html code to display all 5 images

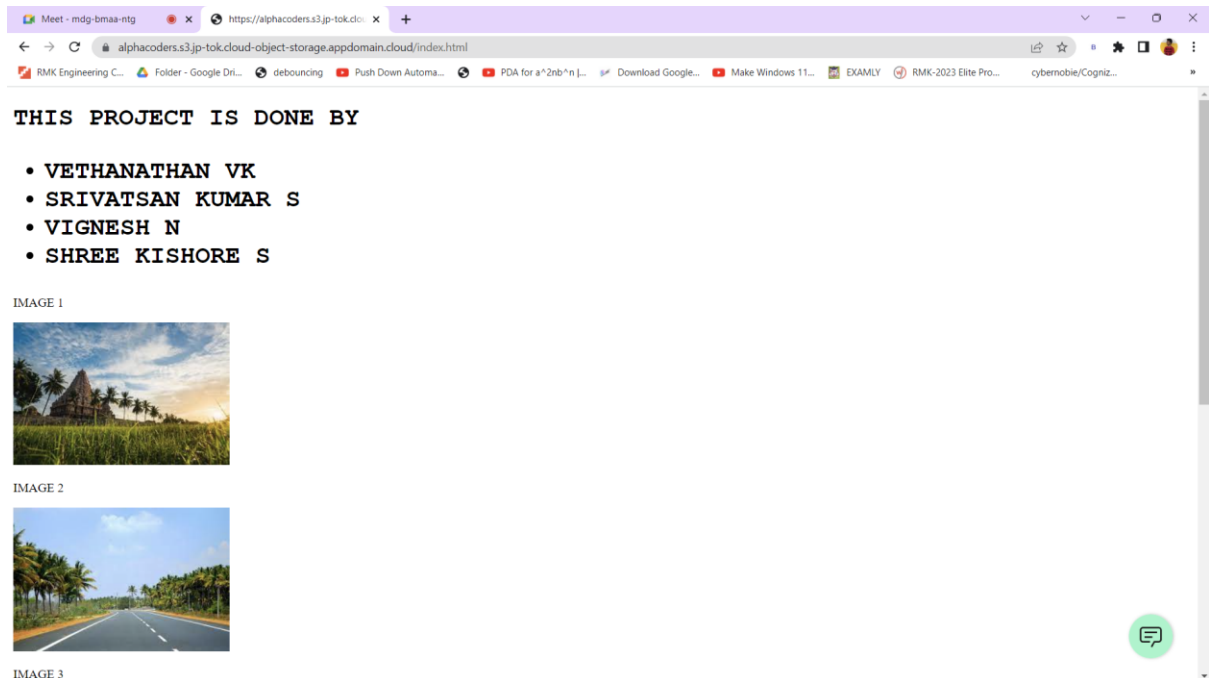


Question-3: Upload a CSS page into the object storage and use the same page in your html code.

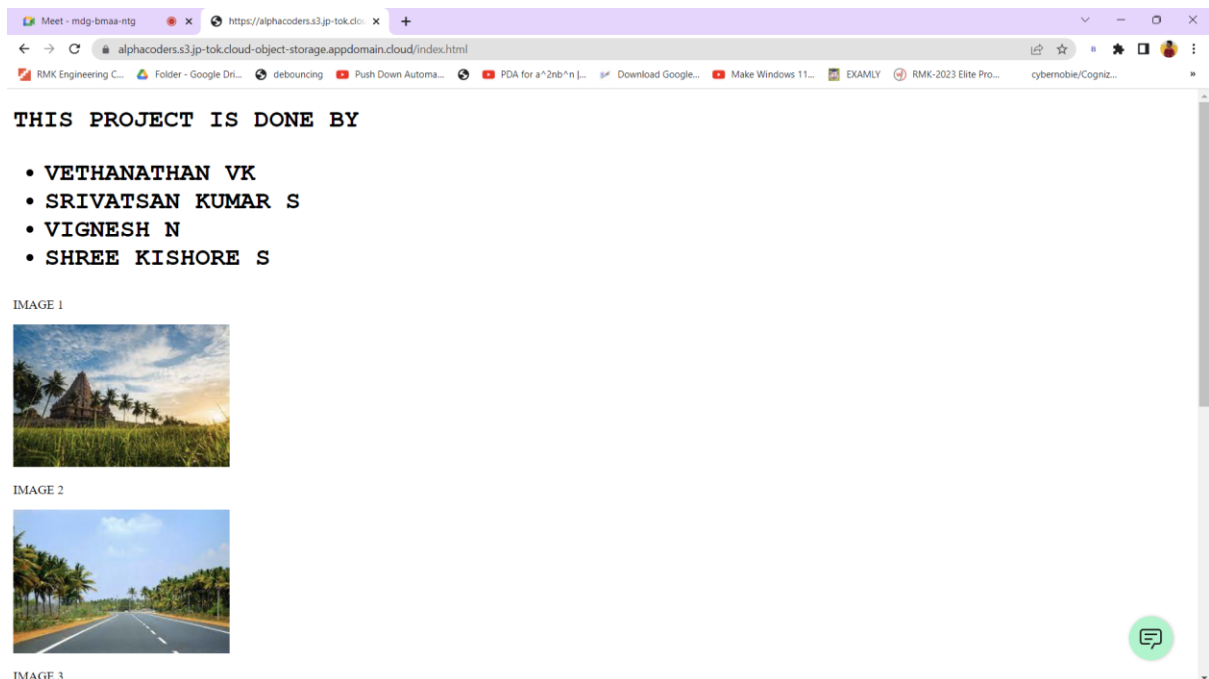


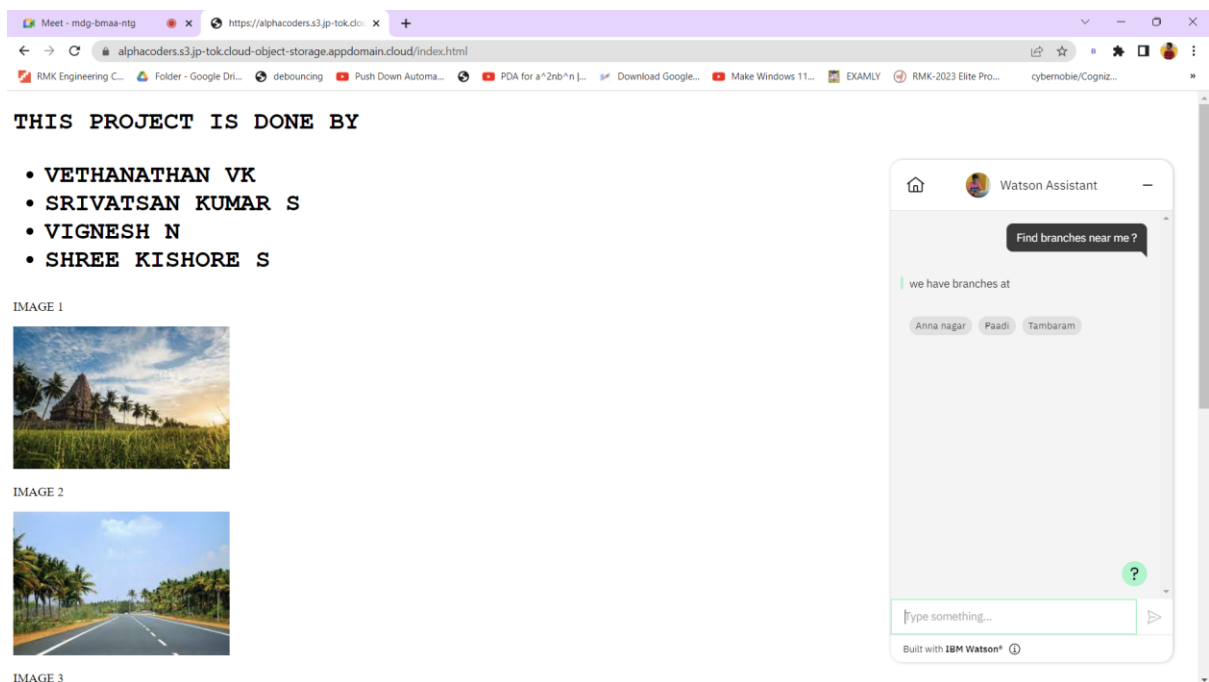
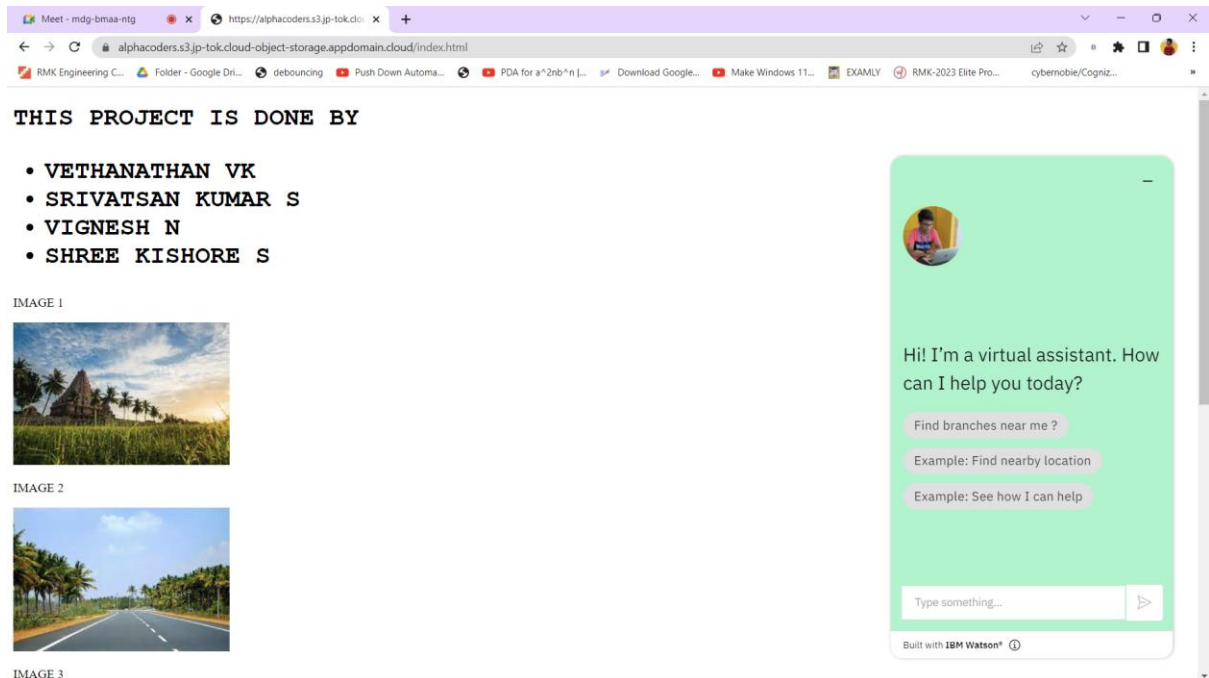
Question-4: Design a chatbot using IBM Watson Assistant for hospital. Ex. User comes with query to know the branches for the hospitals in your locality. Submit the web URL of that chatbot. Web

URL Link : [click here](https://alphacoders.s3.jp-tok.cloud-object-storage.appdomain.cloud/index.html)



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





THIS PROJECT IS DONE BY

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IMAGE 1



IMAGE 2



IMAGE 3

