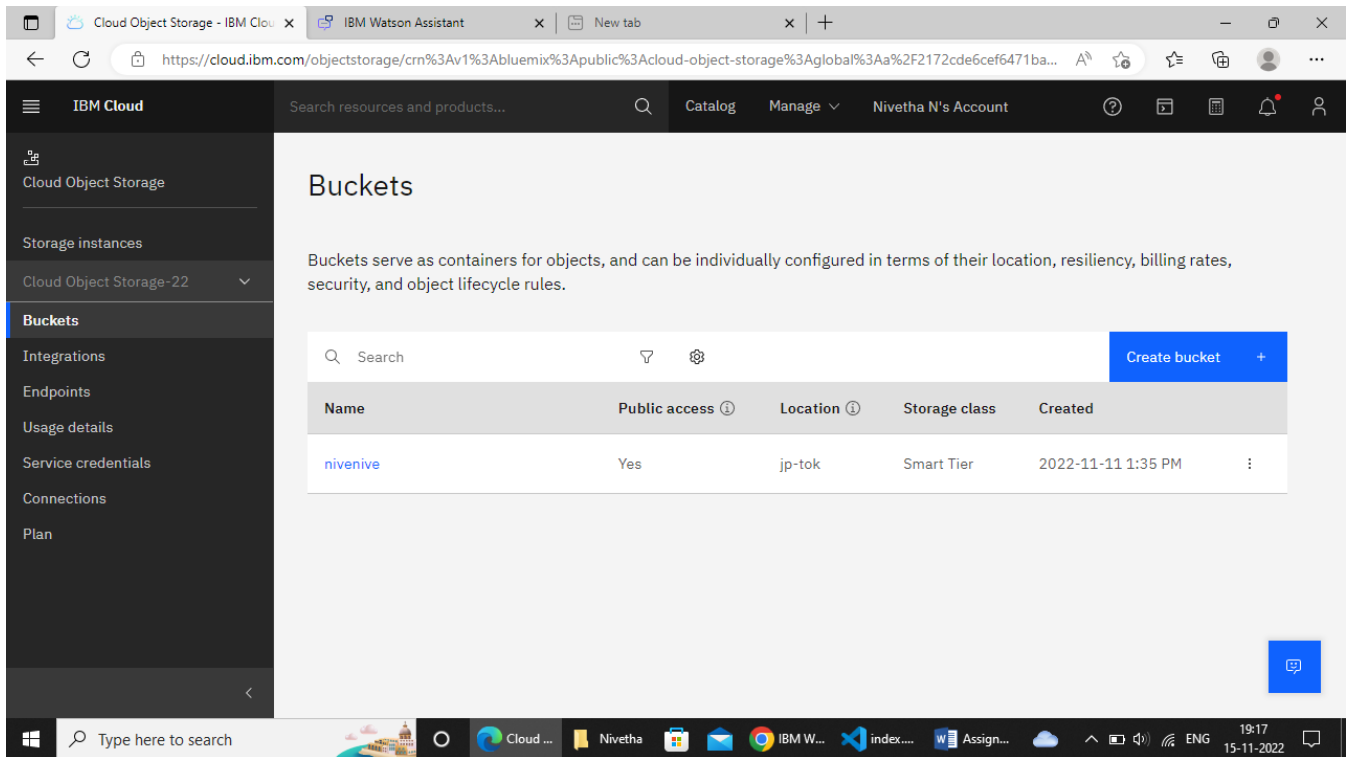


ASSIGNMENT – 3

Date	20 November 2022
Team ID	PNT2022TMID36881
Student Name	Nivetha N

1. Create a Bucket in IBM object storage.



2. Upload 5 images to IBM Object Storage and make it public. Write html code to displaying all the 5 images.

Cloud Object Storage - IBM Cloud

IBM Watson Assistant

New tab

https://cloud.ibm.com/objectstorage/crn%3A%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3Aa%2F2172cde6cef64...

IBM Cloud

Search resources and products...

Catalog

Manage

Nivetha N's Account

Cloud Object Storage

Storage instances

Cloud Object Storage-22

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Warning: All objects in this bucket have public view access.

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

Prefix filter

Upload

<input type="checkbox"/>	Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/>	img 1.j...		5.2 KB	2022-11-15 6:13 PM	⋮
<input type="checkbox"/>	img 2.j...		10.7 KB	2022-11-15 6:13 PM	⋮
<input type="checkbox"/>	img 3.j...		8.0 KB	2022-11-15 6:13 PM	⋮
<input type="checkbox"/>	img 4.j...		6.3 KB	2022-11-15 6:13 PM	⋮
<input type="checkbox"/>	img 5.j...		9.6 KB	2022-11-15 6:13 PM	⋮

Drag and drop files (objects) here or click to upload

Type here to search

Cloud ...

Nivetha

IBM W...

index....

Assign...

ENG

19:20

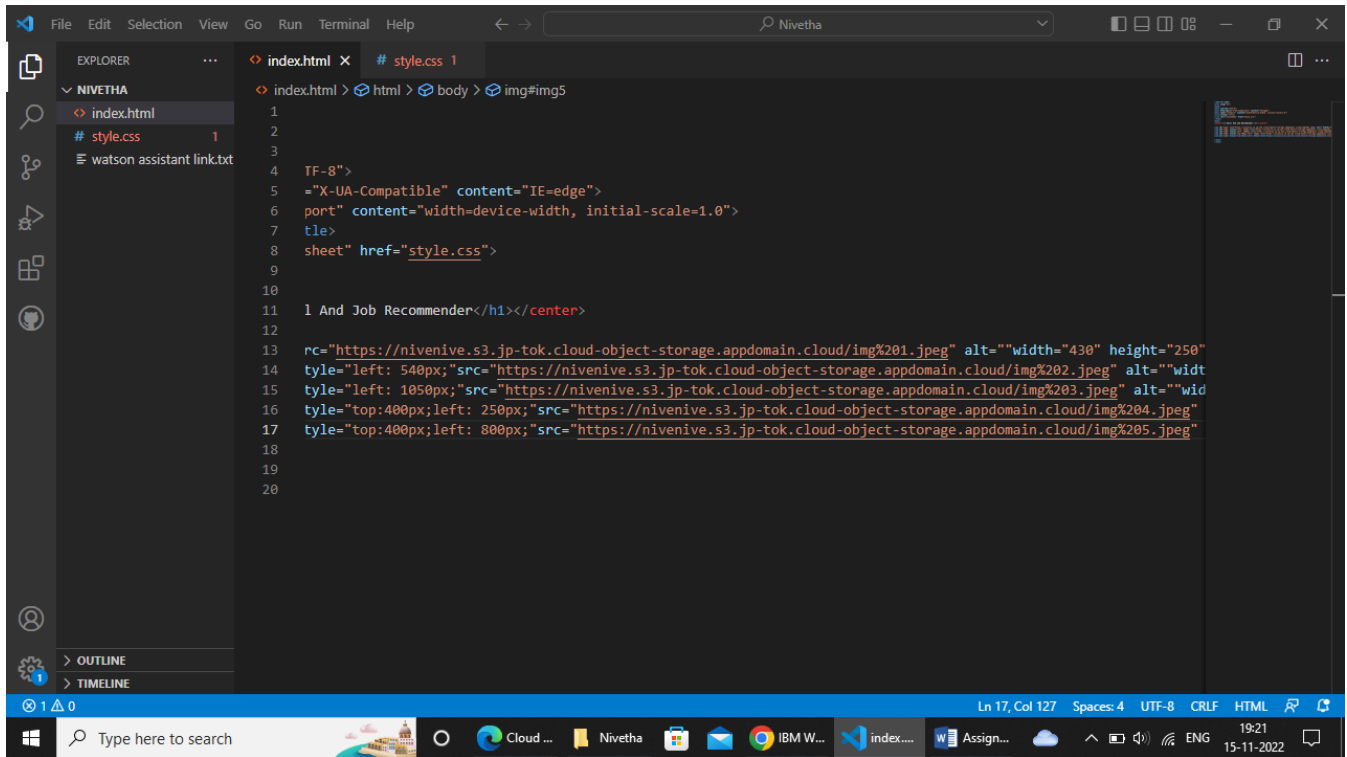
15-11-2022

hospital near chennai - 6 X IBM

IBM-Project-21818-1659 X ibm cloud login - Search X

pdf to word converter on X PDF to Word Converter

HTML CODE:



The image shows a Visual Studio Code editor window with a dark theme. The Explorer sidebar on the left shows a project named 'NIVETHA' with files 'index.html' and 'style.css'. The main editor area displays the content of 'index.html'. The code includes a meta charset declaration, a viewport meta tag, a meta name declaration for 'viewport', a link to 'style.css', and a heading '1 And Job Recommender'. Below the heading, there are three image tags with their 'src' attributes pointing to URLs from 'nivenive.s3.jp-tok.cloud-object-storage.appdomain.cloud'.

```
1
2
3
4 <!DOCTYPE html>
5 <html>
6   <head>
7     <meta charset="UTF-8">
8     <meta name="viewport" content="width=device-width, initial-scale=1.0">
9     <link href="style.css" rel="stylesheet">
10
11   <body>
12     <h1>1 And Job Recommender</h1>
13
14     
15     
16     
17     
18     
19
20   </body>
21 </html>
```

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

CSS CODE:

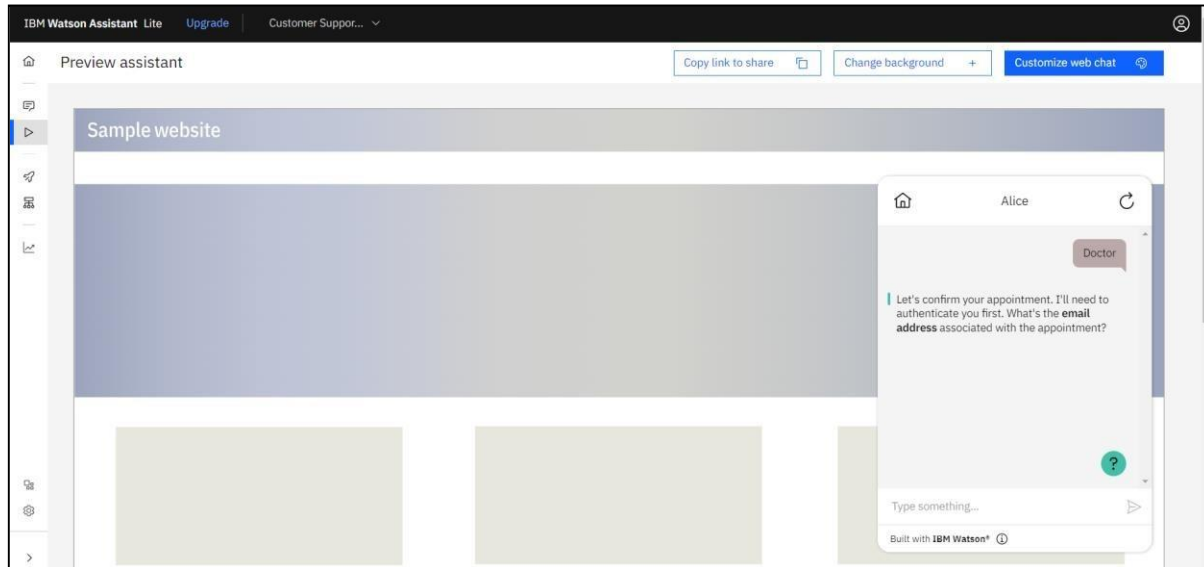
```
File Edit Selection View Go Run Terminal Help
# style.css 1 x
C:\Users\LENOVO\Desktop\Assignment3\Nivetha\# style.css > body
1 body
2 {
3   background-color: grey;
4 }
5 h1
6 {
7   color: darkblue;
8   background-color: white;
9 }
10 img
11 {
12   position: absolute;
13 }
14 Footer
15 © 2022 GitHub, Inc.
16 Footer navigation
17 Term
```

Output:



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 an assignment.**



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

IBM WATSON YOUR GUIDY ASSISTANT

