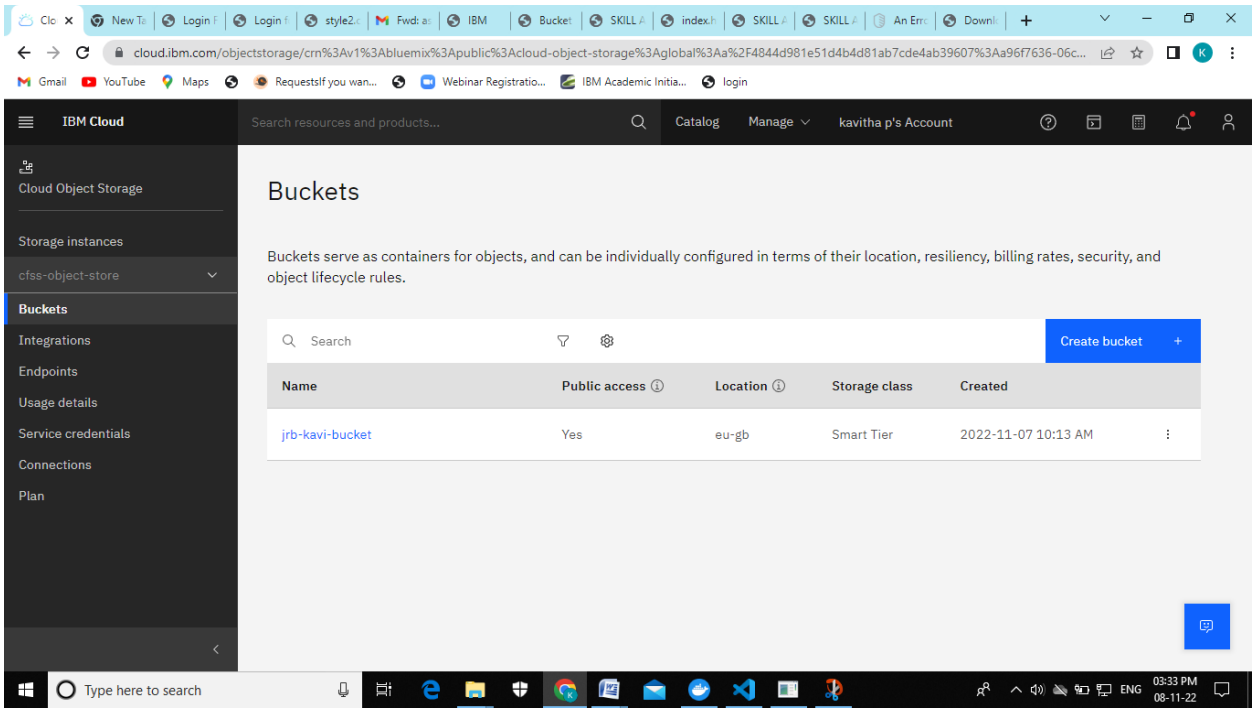
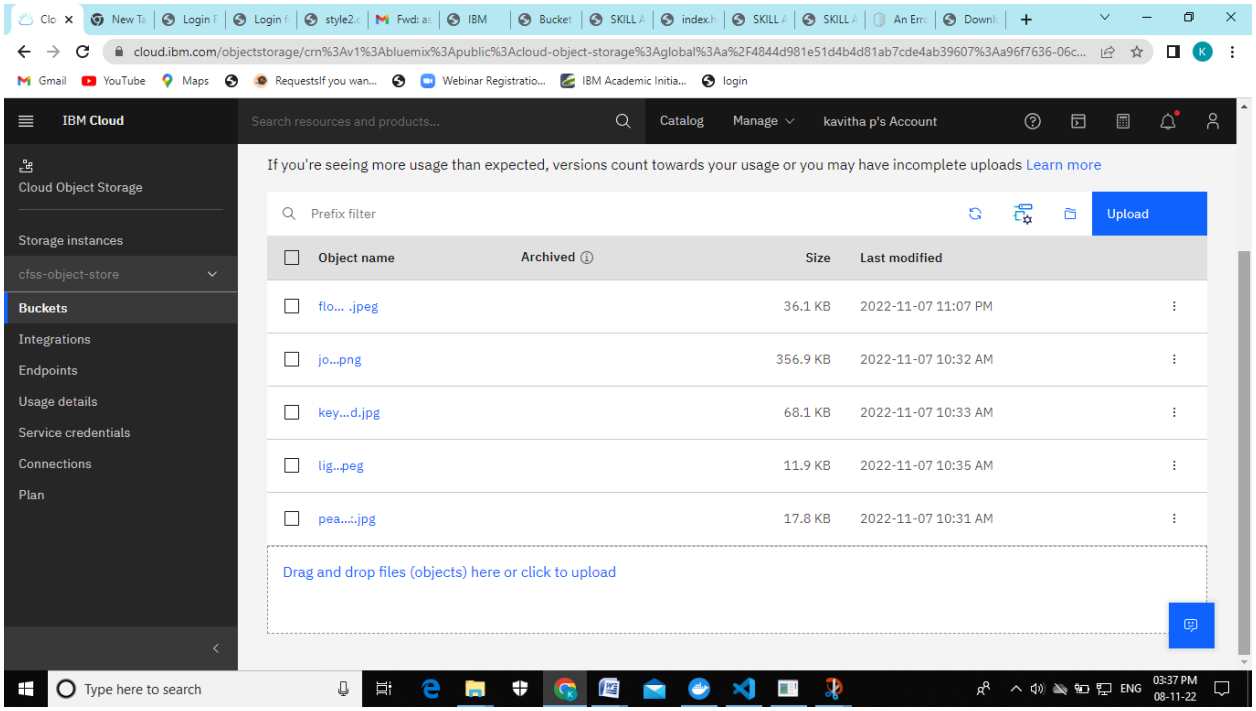
ASSIGNMENT – 3

Assignment Date	8 November 2022
Student Name	Kavitha.P
Student Roll no	731719104013
Maximum Marks	2 Marks

1.Create a Bucket in IBM object storage.

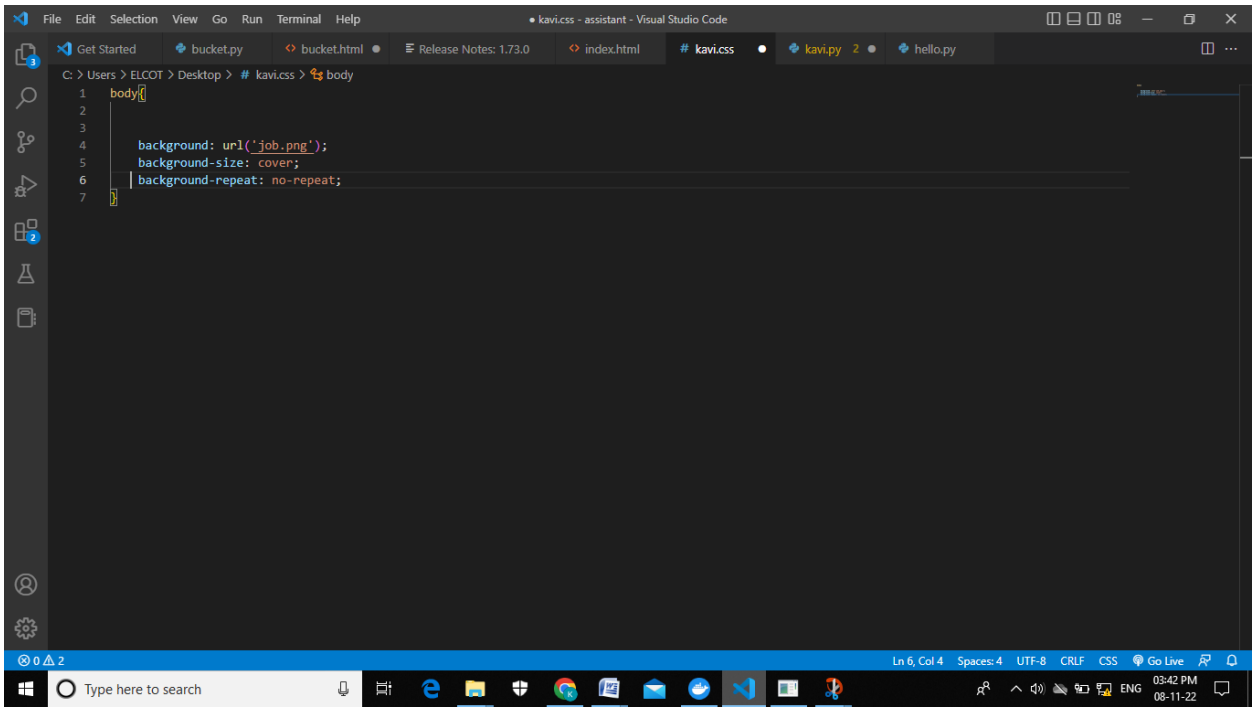


2.Upload an 5 Images to IBM object storage and make it public. Write HTML code to displaying all the 5 Images.

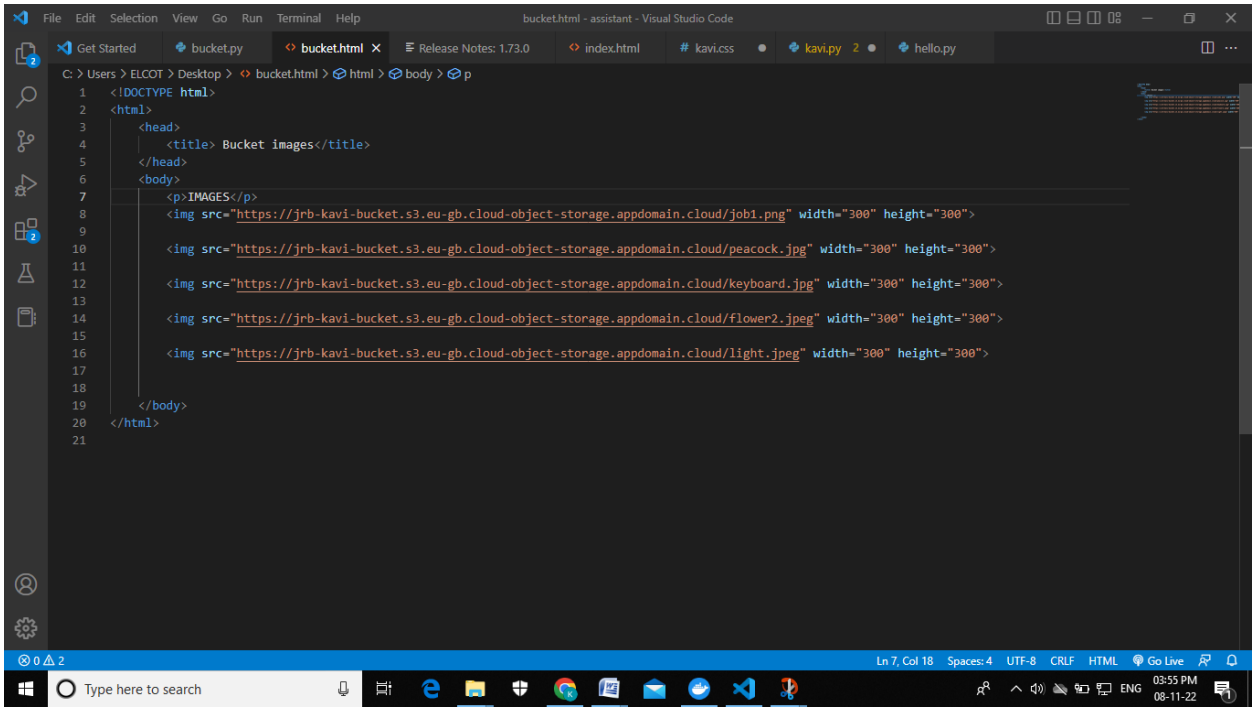


3.Upload a CSS page to the object storage and use the same page in your HTML code.

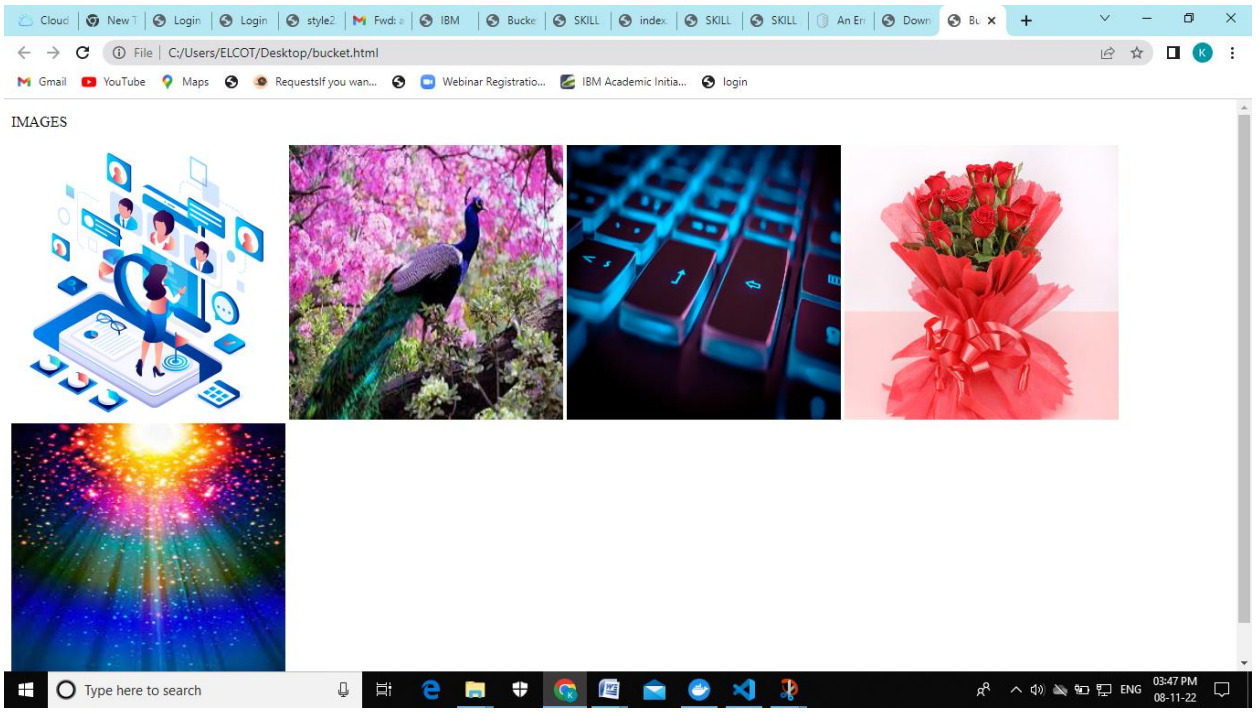
CSS code



HTML code

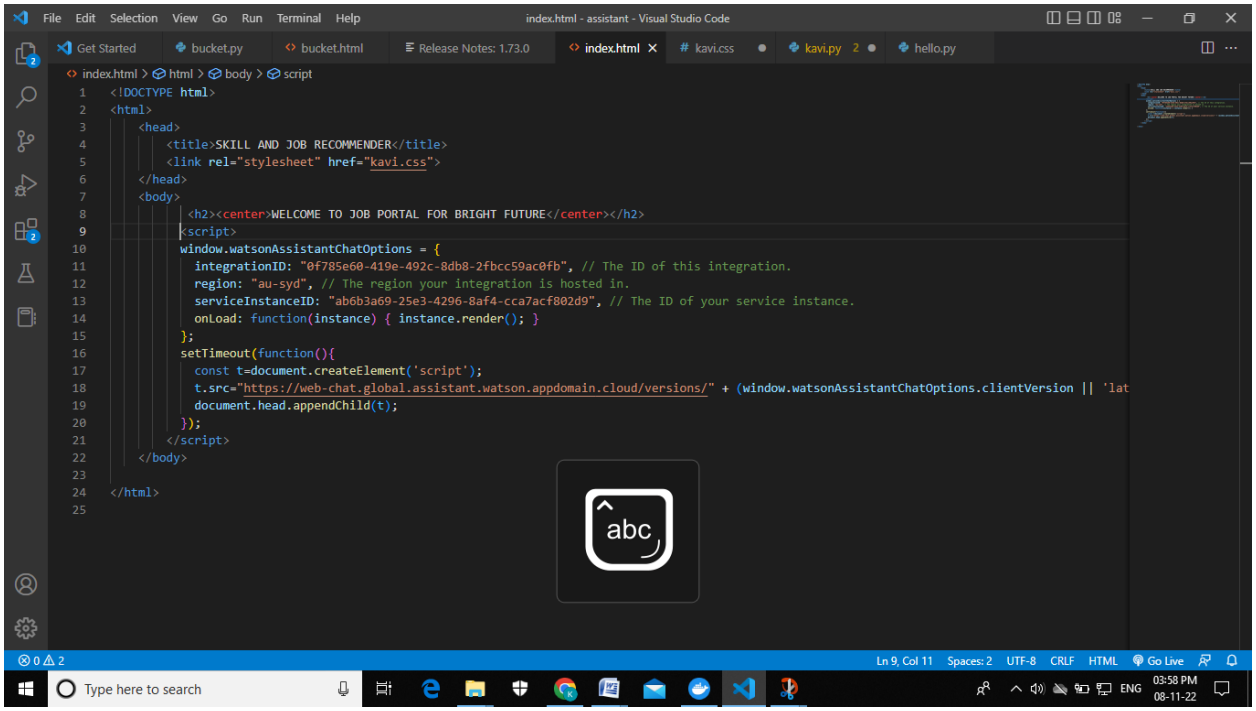

File Edit Selection View Go Run Terminal Help
bucket.html - assistant - Visual Studio Code
Get Started
bucket.py
bucket.html
Release Notes: 1.73.0
index.html
kavi.css
kavi.py 2
hello.py
C: > Users > ELCOT > Desktop > bucket.html > html > body > p
<!DOCTYPE html>
<html>
<head>
<title> Bucket images</title>
</head>
<body>
IMAGES
<img src="https://jrb-kavi-bucket.s3.eu-gb.cloud-object-storage.appdomain.cloud/job1.png" width="300" height="300">
<img src="https://jrb-kavi-bucket.s3.eu-gb.cloud-object-storage.appdomain.cloud/peacock.jpg" width="300" height="300">
<img src="https://jrb-kavi-bucket.s3.eu-gb.cloud-object-storage.appdomain.cloud/keyboard.jpg" width="300" height="300">
<img src="https://jrb-kavi-bucket.s3.eu-gb.cloud-object-storage.appdomain.cloud/flower2.jpeg" width="300" height="300">
<img src="https://jrb-kavi-bucket.s3.eu-gb.cloud-object-storage.appdomain.cloud/light.jpeg" width="300" height="300">
</body>
</html>
Ln 7, Col 18 Spaces: 4 UTF-8 CRLF HTML Go Live
Type here to search
ENG
03:55 PM
08-11-22

Output

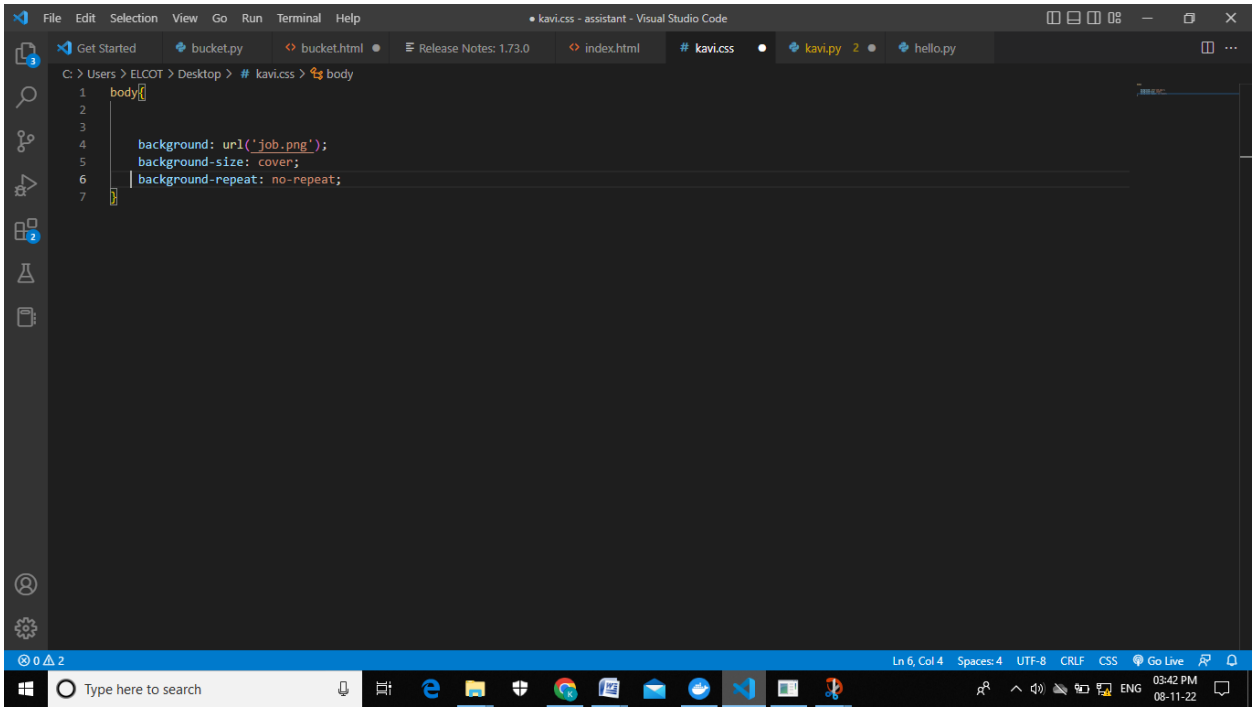
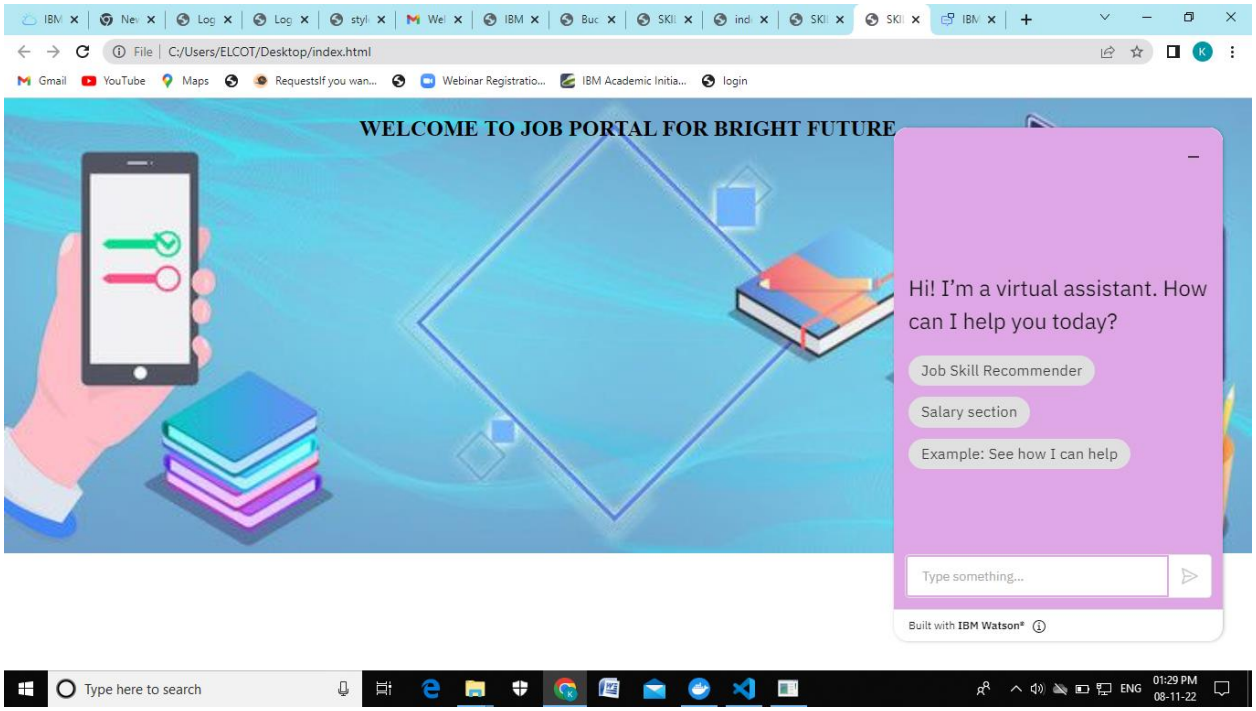

File | C:/Users/ELCOT/Desktop/bucket.html
Gmail
YouTube
Maps
login
IMAGES
Type here to search
ENG
03:47 PM
08-11-22

4.Design a Chatbot using IBM Watson assistant for Smart Fashion Recommender.

Code:



CSS code


File Edit Selection View Go Run Terminal Help
• kavi.css - assistant - Visual Studio Code
Get Started
bucket.py
bucket.html
Release Notes: 1.73.0
index.html
kavi.css
kavi.py 2
hello.py
C: > Users > ELCOT > Desktop > # kavi.css > body
1 body{
2
3
4 background: url('job.png');
5 background-size: cover;
6 background-repeat: no-repeat;
7 }
Ln 6, Col 4 Spaces: 4 UTF-8 CRLF CSS Go Live
Type here to search
ENG
03:42 PM
08-11-22

Watson Assistant Chatbot Output