



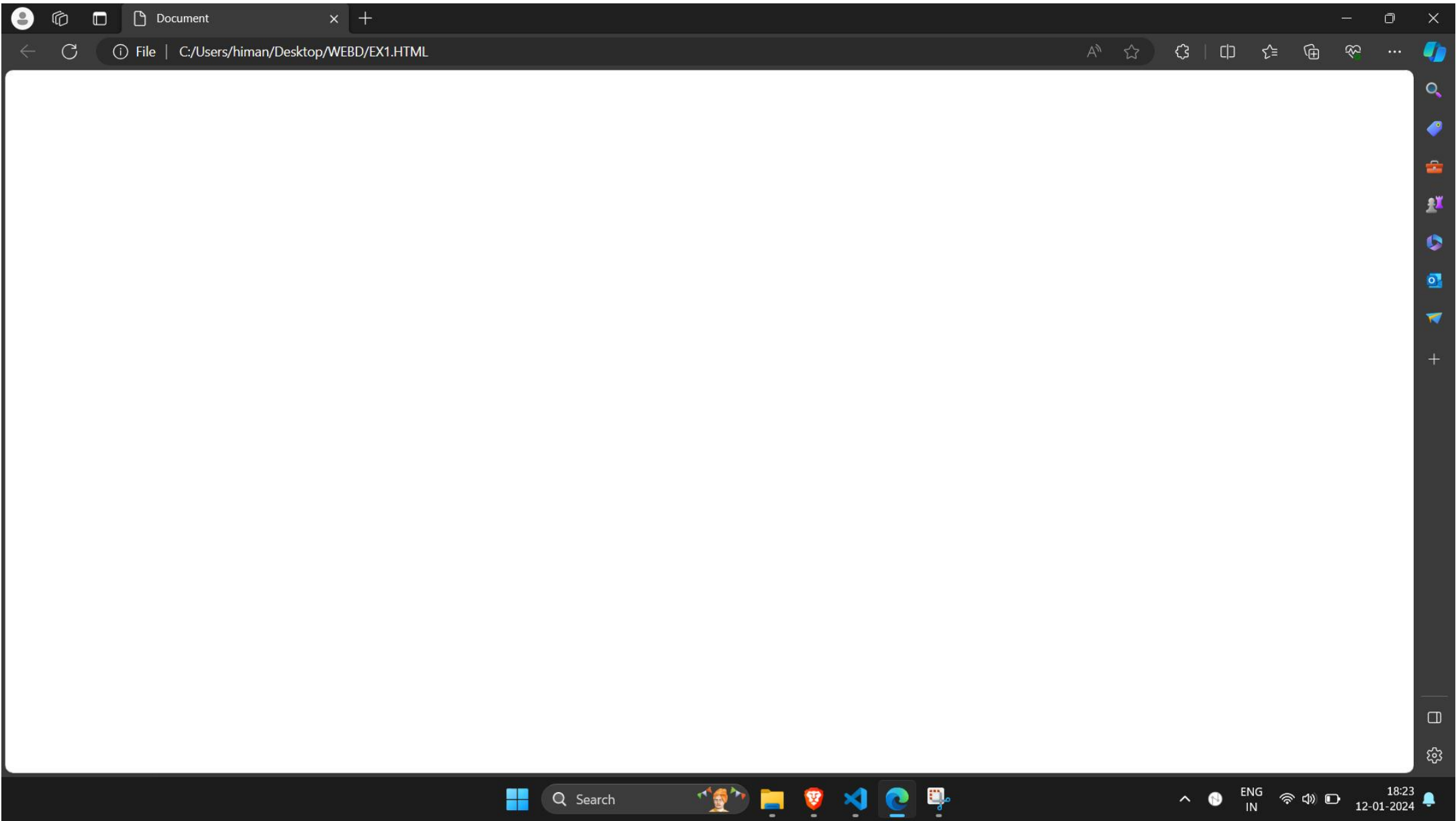
 Welcome

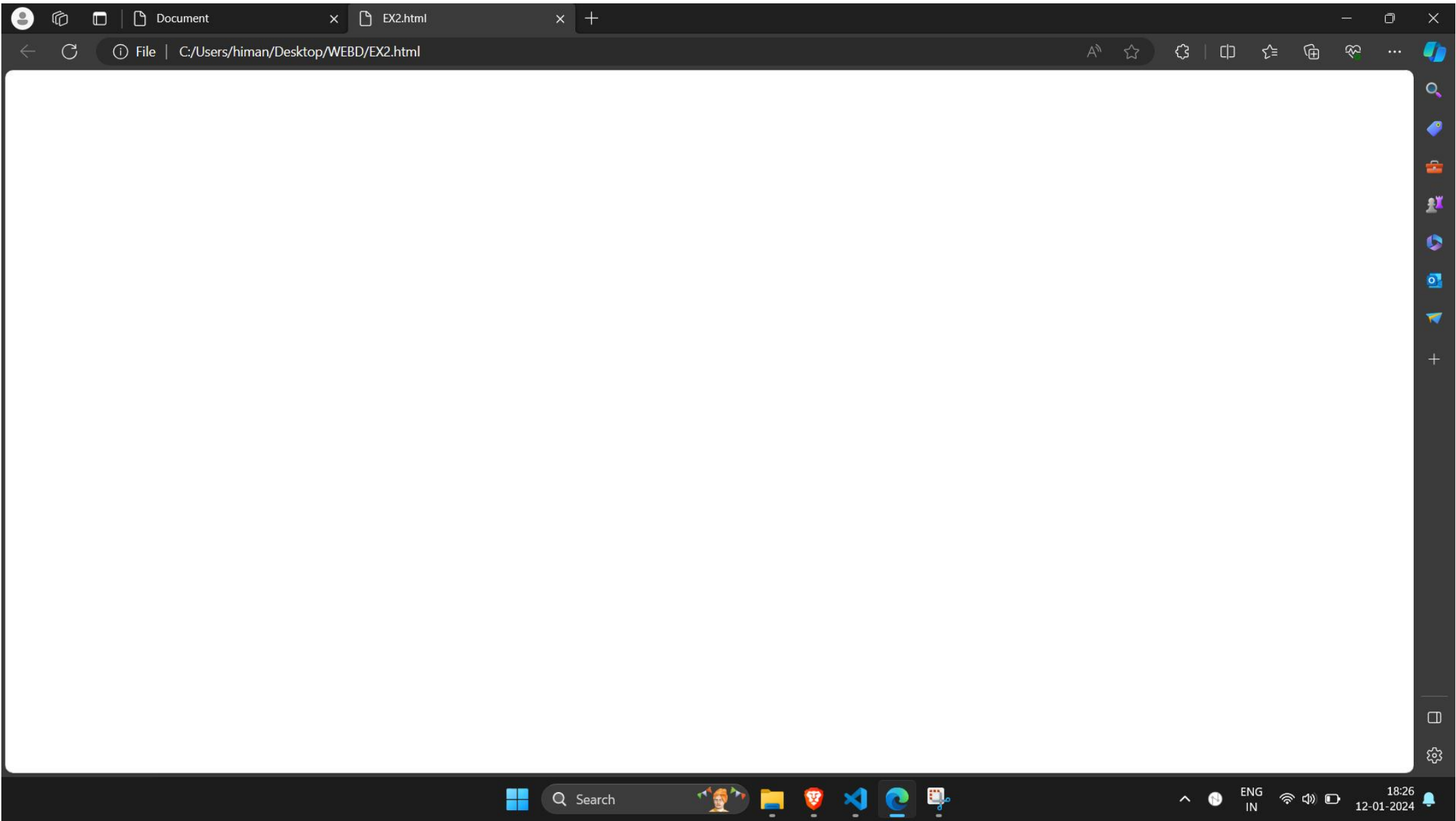
 EX1.HTML 

 EX1.HTML >  html >  body

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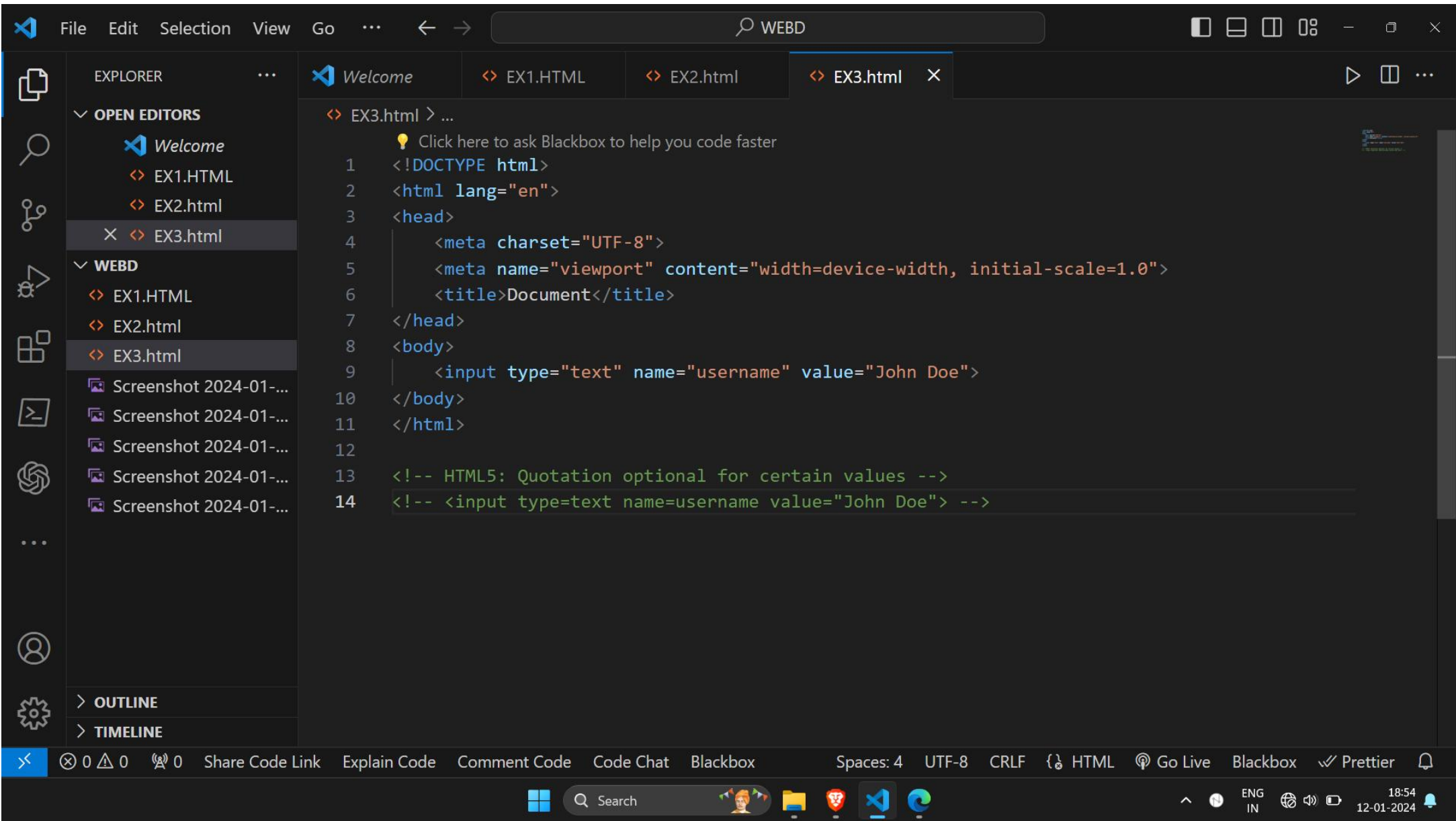
```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title>Document</title>
7  </head>
8  <body>
9      <!-- content goes here -->
10 </body>
11 </html>
```

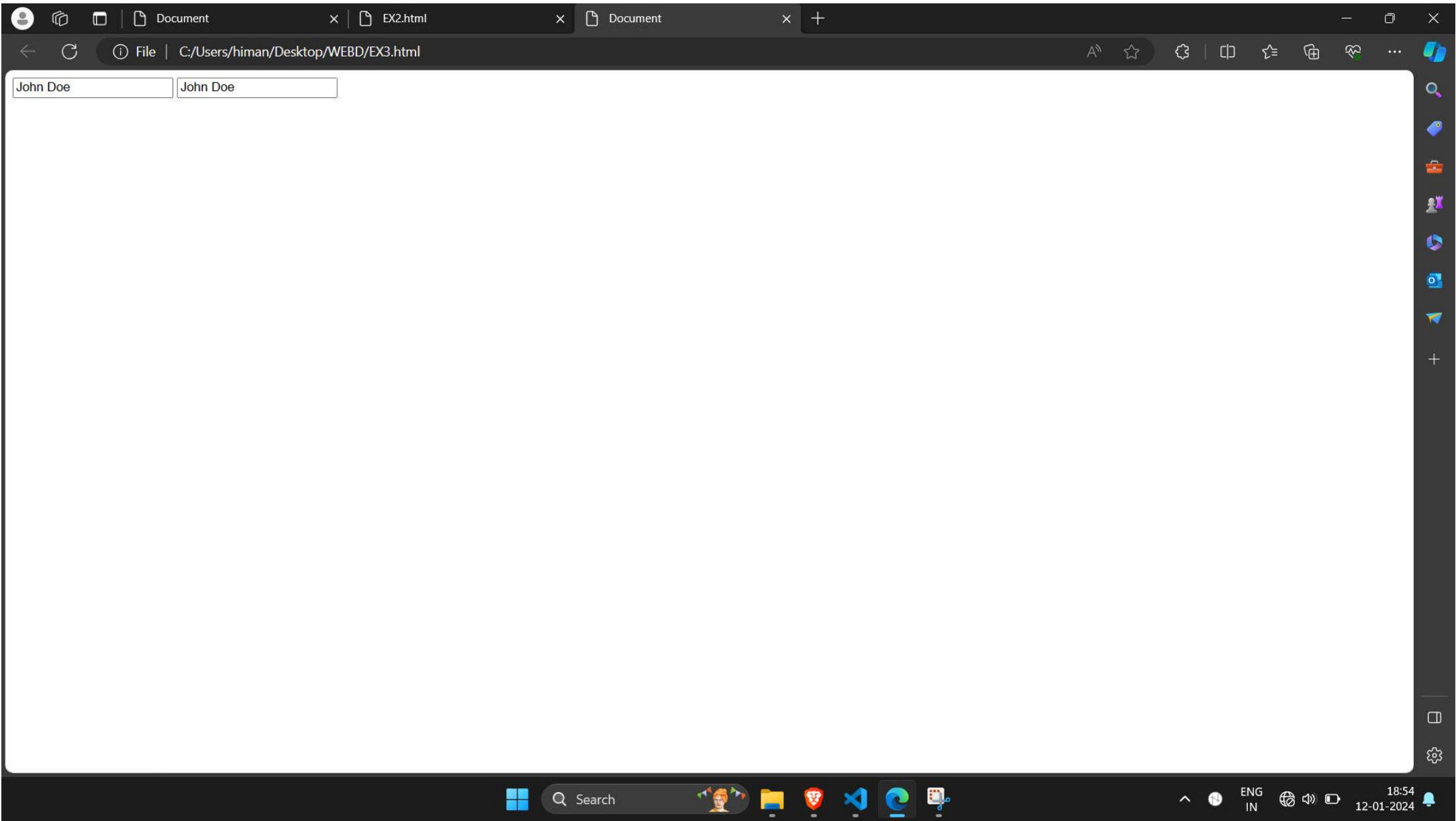


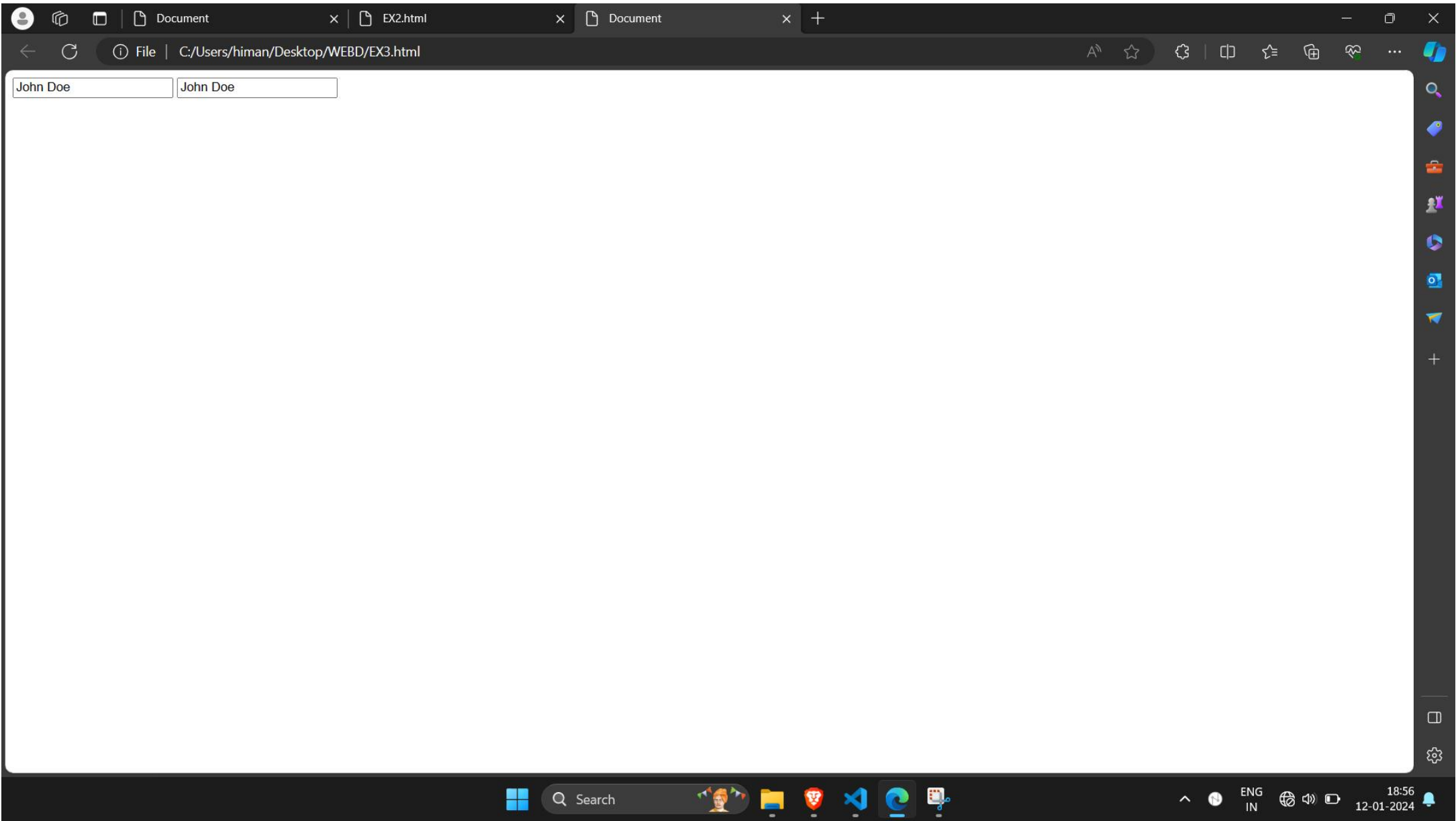




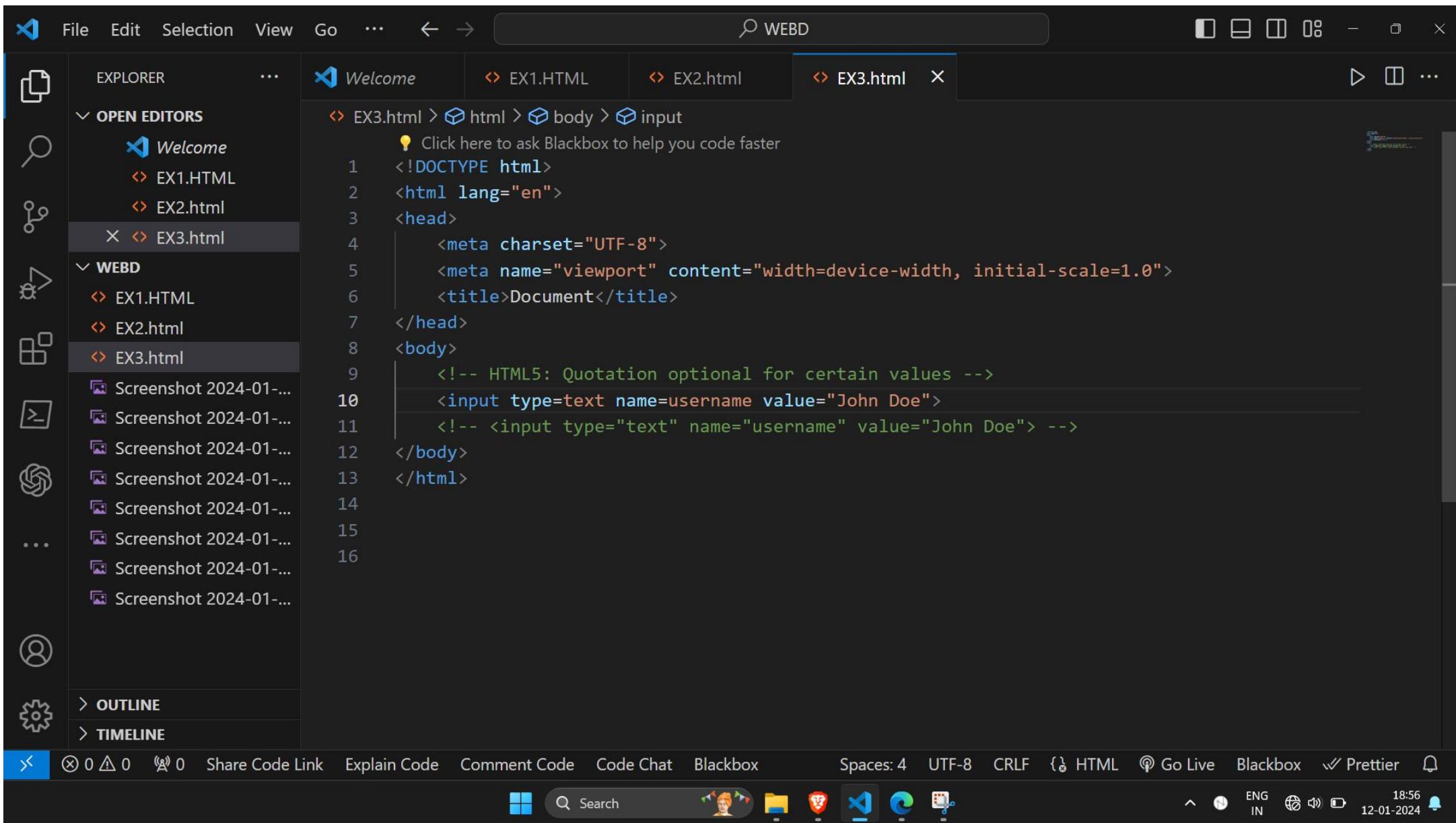


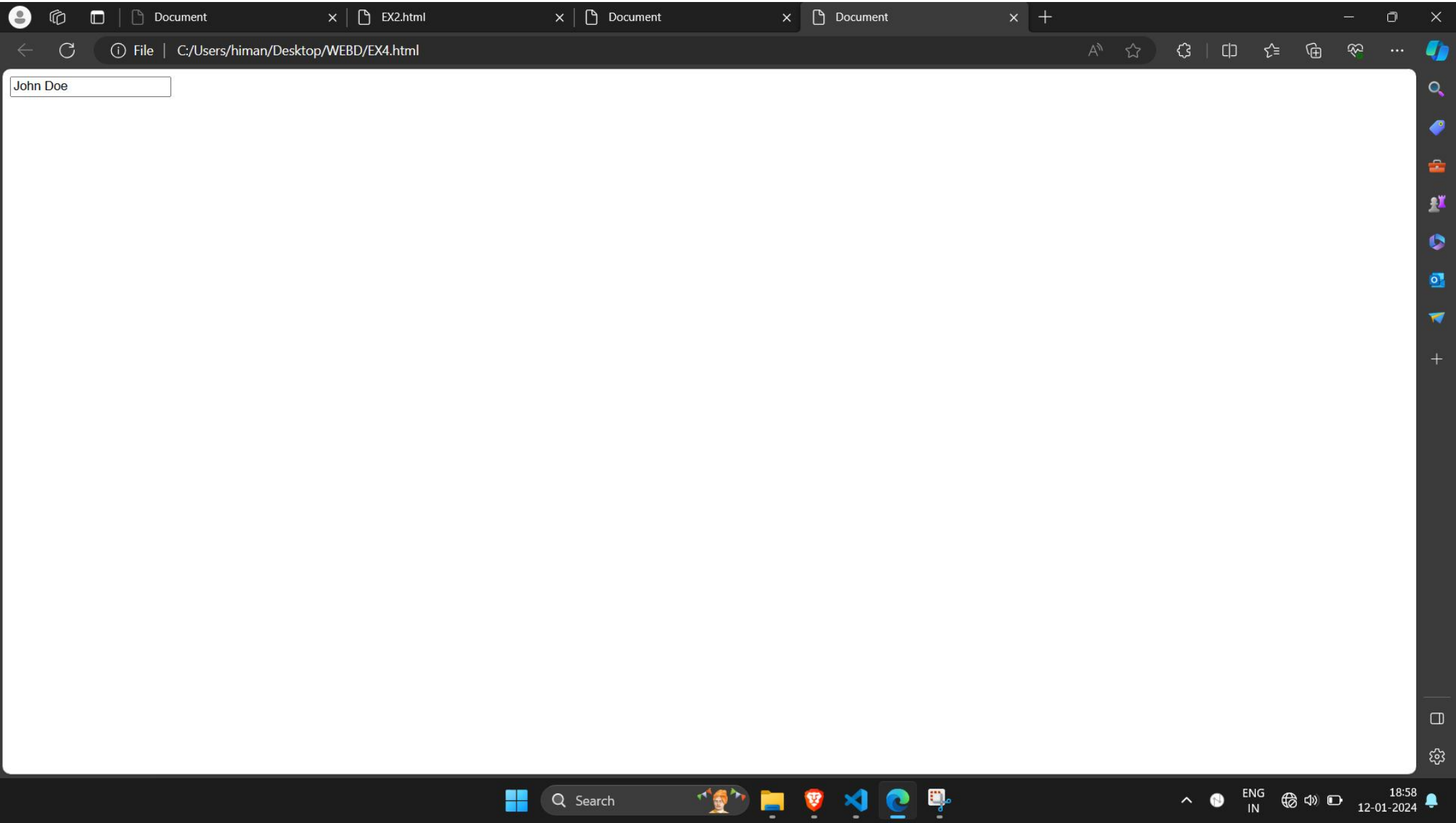


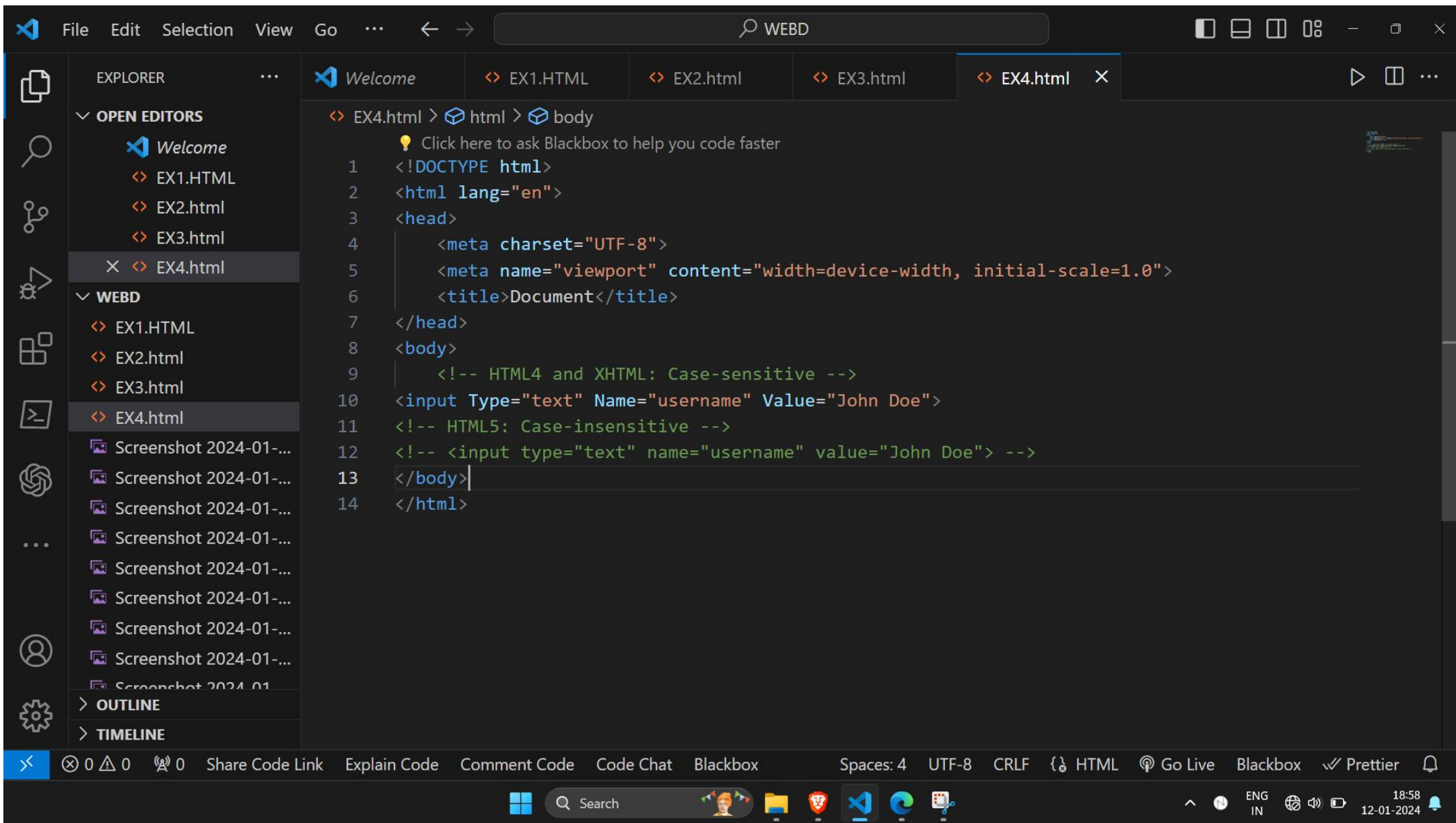


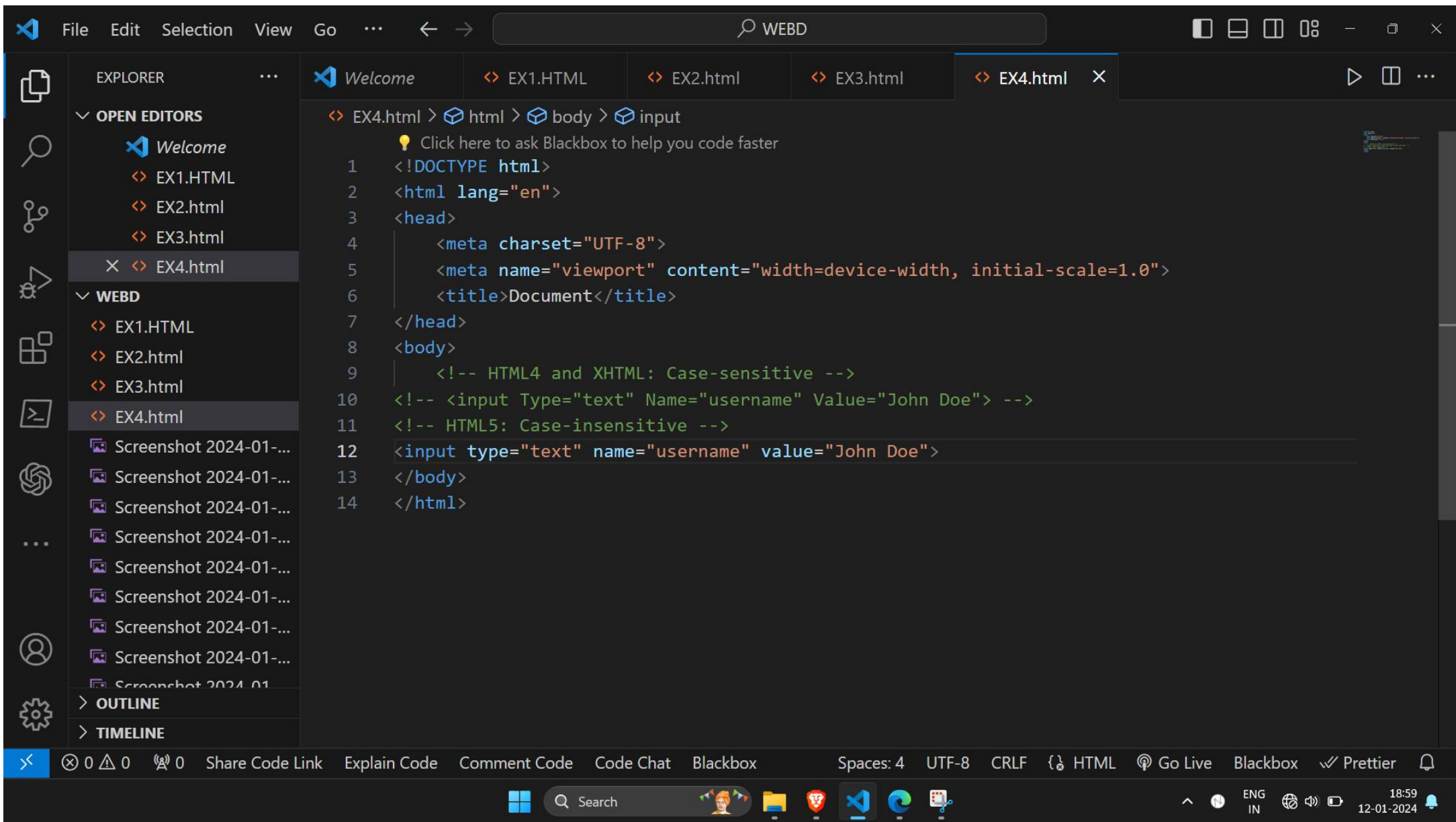


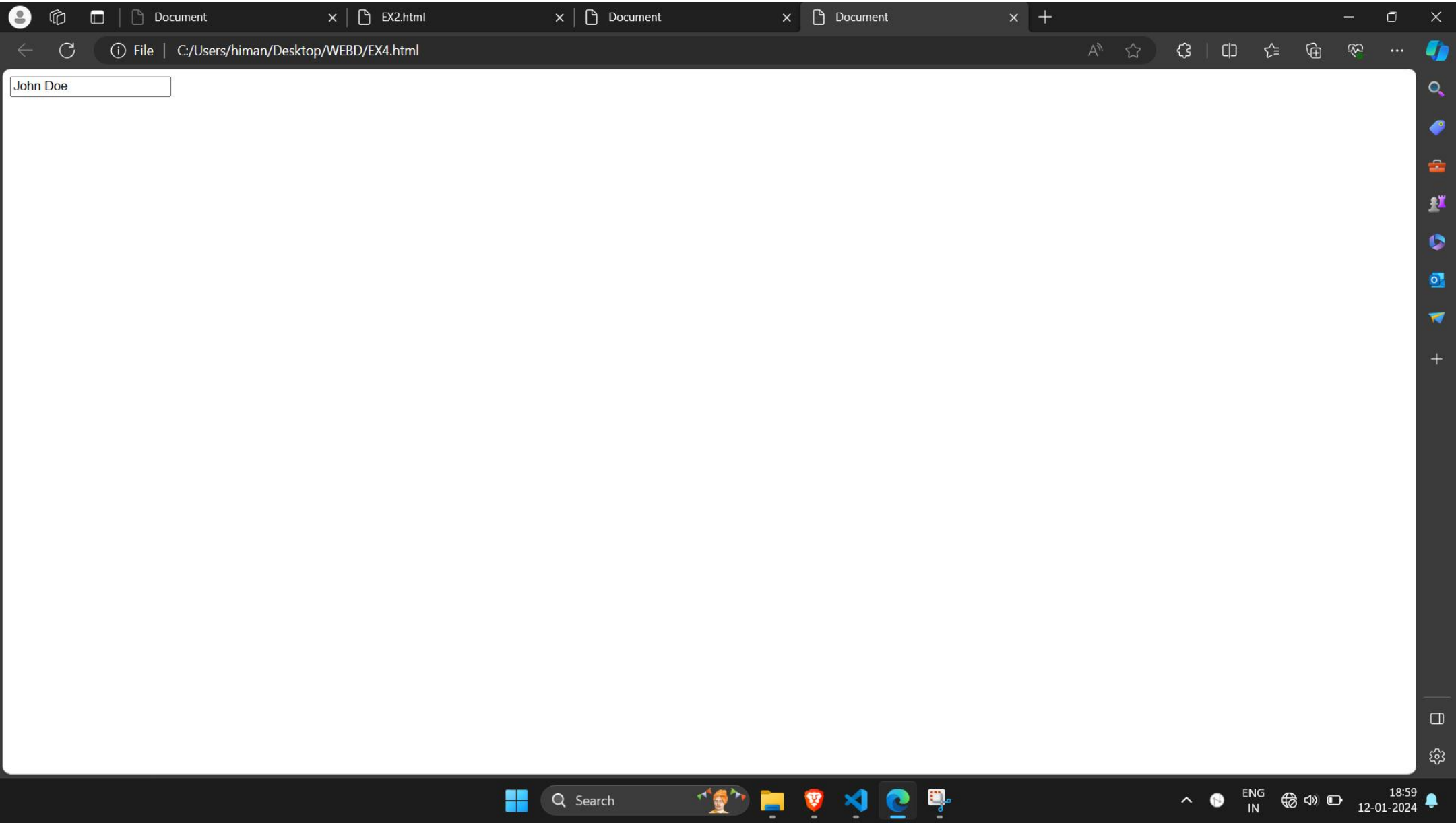











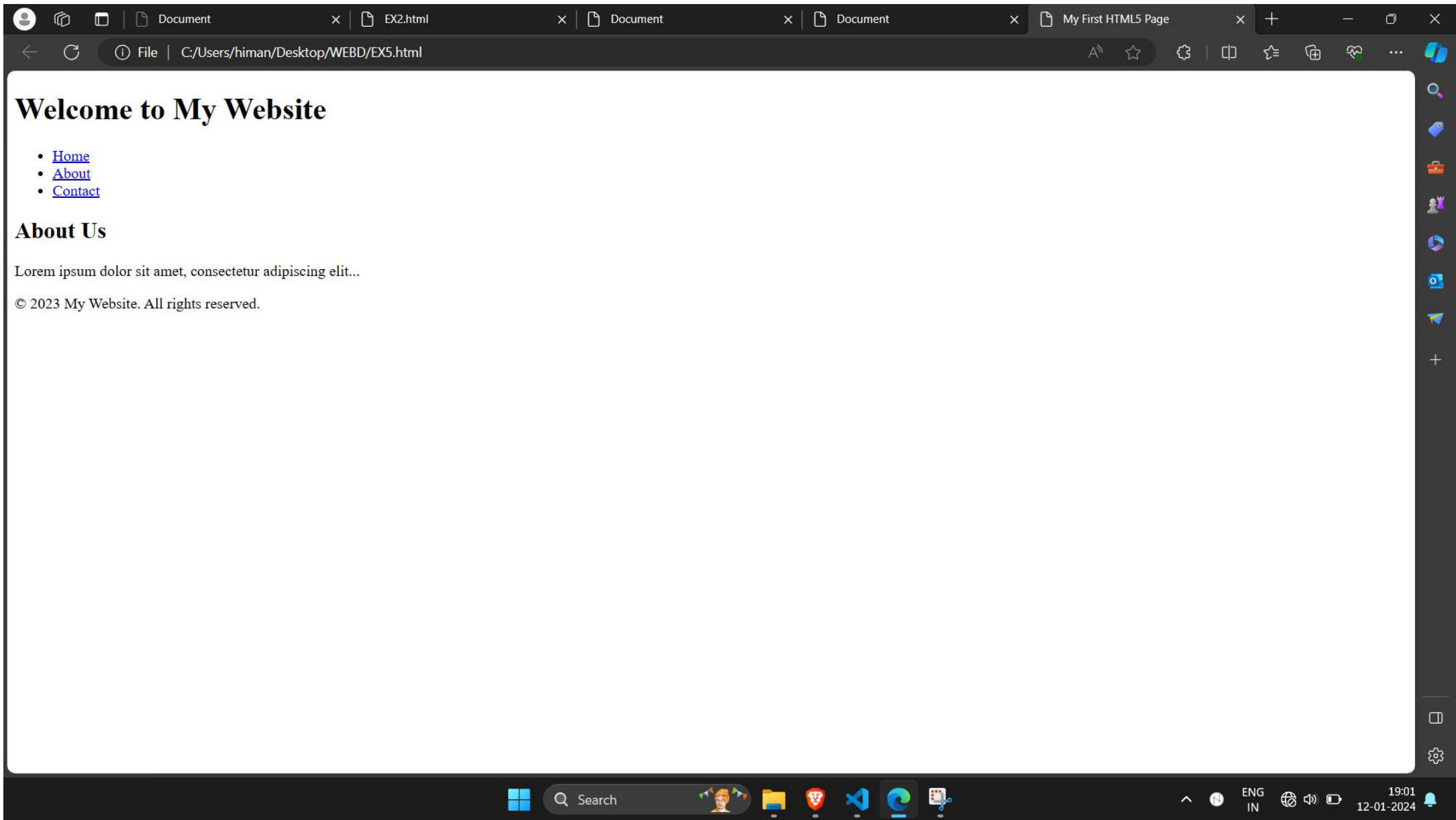




<> EX5.html >  html

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```
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4  <meta charset="UTF-8">
5  <meta name="viewport" content="width=device-width, initial-scale=1.0">
6  <title>My First HTML5 Page</title>
7  </head>
8  <body>
9  <header>
10 <h1>Welcome to My Website</h1>
11 </header>
12 <nav>
13 <ul>
14 <li><a href="#home">Home</a></li>
15 <li><a href="#about">About</a></li>
16 <li><a href="#contact">Contact</a></li>
17 </ul>
18 </nav>
19 <section>
20 <h2>About Us</h2>
21 <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit...</p>
22 </section>
23 <footer>
24 <p>&copy; 2023 My Website. All rights reserved.</p>
25 </footer>
26 </body>
27 </html>
```







Document

EX2.html

Document

Document

My First HTML5 Pag

Document

Document

File | C:/Users/himan/Desktop/WEBD/EX7.HTML

Article Title

Article content goes here.

<!DOCTYPE html>  
<html lang="en">  
 <head>  
 </head>  
 <body>  
 <article>  
 <h2>Article Title</h2>  
 <p>Article content goes here.</p>  
 </article>  
 </body>  
</html>

html body article

Styles

Computed

Layout

Event Listeners

DOM Breakpoints

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Accessibility

Filter

element.style {  
}

article {  
 display: block;  
}

user agent stylesheet

margin

border

padding

794.400x65.513

Console

Issues

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12-01-2024

Document

EX2.html

Document

Document

My First HTML5

Document

Document

Document

File | C:/Users/himan/Desktop/WEBD/EX8.HTML

Main Content Heading

Main content goes here.

<!DOCTYPE html>  
<html lang="en">  
... <head> == \$0  
 <meta charset="UTF-8">  
 <meta name="viewport" content="width=device-width, initial-scale=1.0">  
 <title>Document</title>  
</head>  
 <body>  
 <main>  
 <h1>Main Content Heading</h1>  
 <p>Main content goes here.</p>  
 </main>  
 </body>  
</html>

html head

Styles Computed Layout Event Listeners DOM Breakpoints Properties Accessibility

Filter :hov .cls + -

element.style {  
}  
head {  
 display: none;  
}  
user agent stylesheet

margin

border

padding

auto:auto

Console Issues +

Search

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Related Information

Additional content goes here.

<!DOCTYPE html>  
<html lang="en">  
... <head> == \$0  
    <meta charset="UTF-8">  
    <meta name="viewport" content="width=device-width, initial-scale=1.0">  
    <title>Document</title>  
  </head>  
  <body>  
    <aside>  
      <h2>Related Information</h2>  
      <p>Additional content goes here.</p>  
    </aside>  
  </body>  
</html>

htmlhead

StylesComputedLayoutEvent ListenersDOM BreakpointsPropertiesAccessibility

Filter: :hov .cls + -  
element.style {  
}  
head {  
  display: none;  
}  
user agent stylesheet

marginborderpaddingauto:auto

ConsoleIssues +

Windows Taskbar

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Document xEX2.html xDocument xDocument xMy First H xDocument xDocument xDocument xDocument x

File | C:/Users/himan/Desktop/WEBD/EX9.HTML

# Main Content Heading

Main content goes here.

## Related Information

Additional content goes here.

</> Elements

```
<!DOCTYPE html>
<html lang="en">
  <head>
  </head>
  <body>
    <main>
      <h1>Main Content Heading</h1>
      <p>Main content goes here.</p>
    </main>
    <aside == $0
      <h2>Related Information</h2>
      <p>Additional content goes here.</p>
    </aside>
  </body>
</html>
```

htmlbodyaside

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Filter: :hov .cls + -

element.style {
}
aside {
 display: block;
}
user agent stylesheet

marginborderpadding794.400x65.513

ConsoleIssues +

Search

19:1612-01-2024

# Main Content Heading

Main content goes here.

## Related Information

Additional content goes here.



Image Caption

The screenshot shows a web browser's developer tools interface. The 'Elements' panel is open, displaying the HTML structure of a page. The document structure is as follows:

```

<!DOCTYPE html>
<html lang="en">
  <head> ... </head>
  <body>
    <main == $0>
      <h1>Main Content Heading</h1>
      <p>Main content goes here.</p>
    </main>
    <aside>
      <h2>Related Information</h2>
      <p>Additional content goes here.</p>
    </aside>
    <figure>
      
      <figcaption>Image Caption</figcaption>
    </figure>
  </body>
</html>

```

The 'main' element is selected, and the 'Styles' panel shows the default 'display: block' style. A box model diagram is visible at the bottom of the Styles panel, illustrating the margin, border, padding, and content area dimensions.



# Main Content Heading

Main content goes here.

## Related Information

Additional content goes here.



Image Caption

This is a paragraph inside a generic container.

This is inline text with red color.

This is **bold** and *italic* text.

The screenshot displays the Chrome DevTools interface. The top pane shows the HTML document structure. The 'div id="container"' is selected, revealing its contents: a paragraph, a figure with an image, and a span with red text. The bottom pane shows the CSS styles for the selected element. The 'element.style' section is empty, while the 'div' section shows the default 'display: block;' style from the 'user agent stylesheet'. A visual box model diagram is overlaid on the bottom, showing the dimensions of the margin, border, padding, and content area.

```
<main>
  <aside>
  <figure>
    
    <figcaption>Image Caption</figcaption>
  </figure>
  <div id="container"> == $0
    <p>This is a paragraph inside a generic container.</p>
  </div>
  <span style="color: red;">This is inline text with red color.</span>
  <p>
    "This is "
    <b>bold</b>
    " and "
    <i>italic</i>
    " text."
  </p>
</body>
</html>
```

html body **div#container**

Styles Computed Layout Event Listeners DOM Breakpoints Properties Accessibility

Filter :hov .cls + -

```
element.style {
}

div {
  display: block;
} user agent stylesheet
```

margin - - - -  
border - - - -  
padding - - - -  
- - 794.400x18.400 - - - -

Console Issues +

9:21  
2024









This is a paragraph inside a generic container.

This is inline text with red color.

This is **bold** and *italic* text.



The screenshot displays the Chrome DevTools interface. The top toolbar includes icons for navigation and development. The Elements panel on the left shows the DOM tree with the following structure:

```

<main>
  <aside>
  <figure>
    <div id="container">
      <span style="color: red;">This is inline text with red color.</span>
    </div>
    <p>
    </p>
    <audio controls>
    </audio>
    <video controls width="500" height="250">
    </video>
    <canvas id="myCanvas" width="400" height="200">
    </canvas>
    <script>
    </script>
    <svg width="200" height="200">
      <rect width="100" height="100" fill="blue"></rect>
      <circle cx="50" cy="50" r="40" fill="green"></circle>
      <path d="M10 80 Q 95 10 180 80" fill="transparent" stroke="black"></path>
      <text x="20" y="40" font-family="Arial" font-size="20" fill="red">Hello,
        SVG!</text>
    </svg>
    </body>
  </html>

```

The Styles panel on the right shows the default styles for the selected element, a green circle:

```

element.style {
}

circle[Attributes Style] {
  cx: 50;
  cy: 50;
  r: 40;
  fill: green;
}

:not(svg) {
  transform-origin: 0px 0px;
}

```

The user agent styles for the SVG element are also visible, showing transform-origin: 0px 0px.

# SVG Example



This is a simple SVG circle embedded in an HTML document.

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>SVG Example</title>
  </head>
  <body>
    <h1>SVG Example</h1>
    <svg width="200" height="200">
      <circle cx="100" cy="100" r="80" fill="orange"></circle>
    </svg>
    <p>This is a simple SVG circle embedded in an HTML document.</p>
  </body>
</html>
```

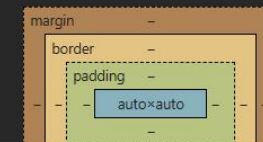
html head

Styles Computed Layout Event Listeners DOM Breakpoints Properties

Accessibility

Filter

```
element.style {
}
head {
  display: none;
}
user agent stylesheet
```



Console Issues +



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