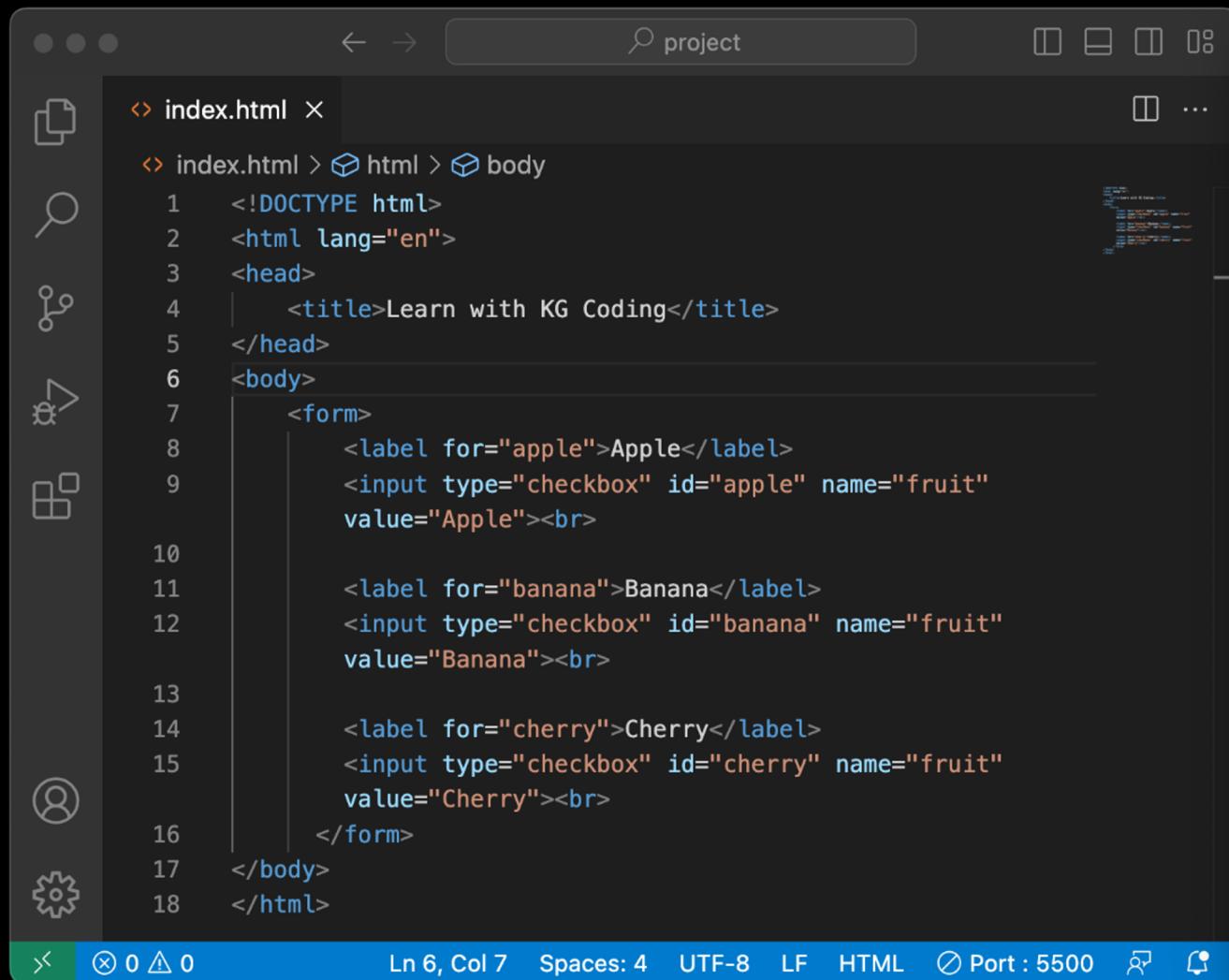


Input type: Checkbox

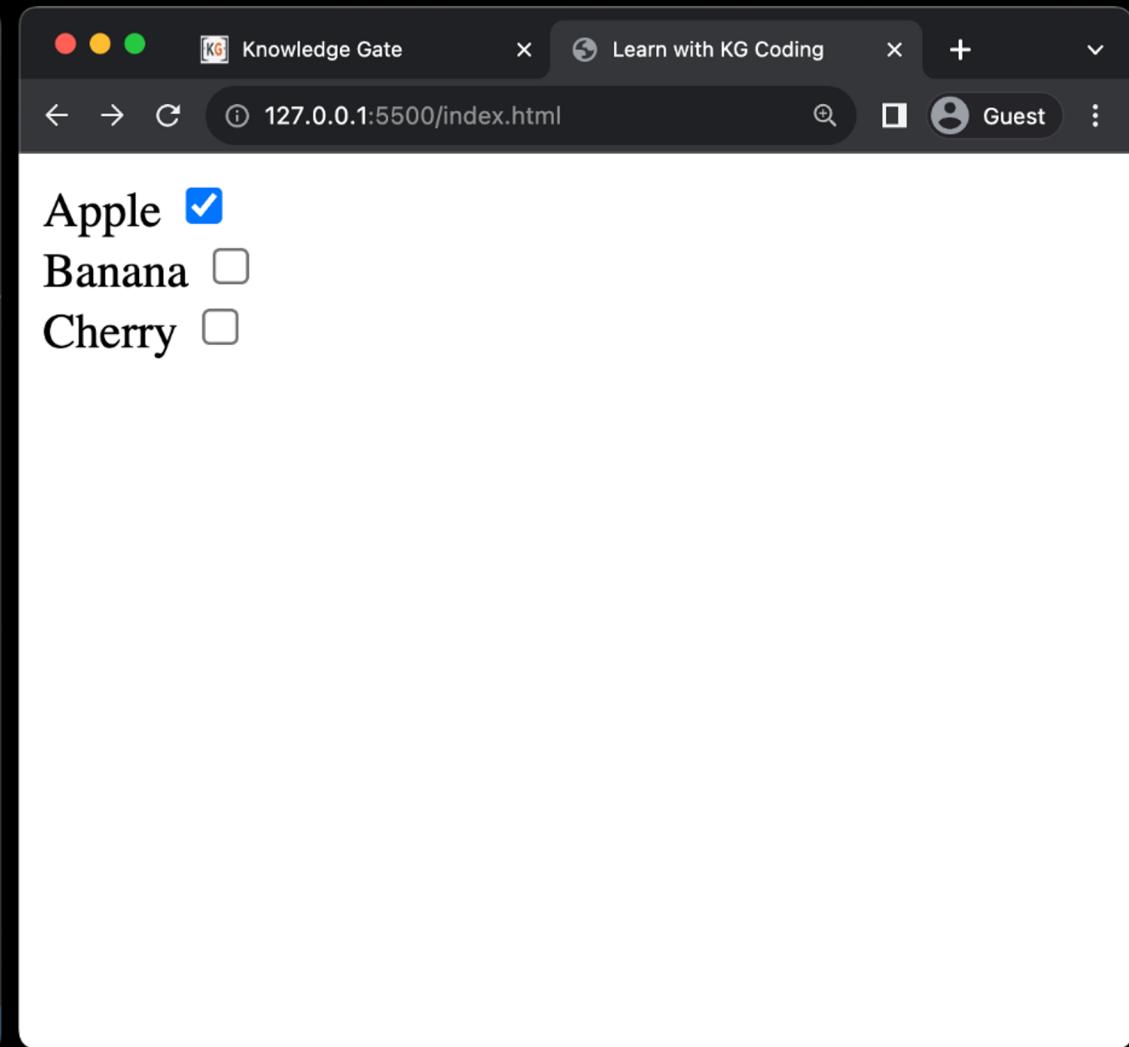


```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Learn with KG Coding</title>
</head>
<body>
    <form>
        <label for="apple">Apple</label>
        <input type="checkbox" id="apple" name="fruit" value="Apple"><br>

        <label for="banana">Banana</label>
        <input type="checkbox" id="banana" name="fruit" value="Banana"><br>

        <label for="cherry">Cherry</label>
        <input type="checkbox" id="cherry" name="fruit" value="Cherry"><br>
    </form>
</body>
</html>
```

Ln 6, Col 7 Spaces: 4 UTF-8 LF HTML Port : 5500

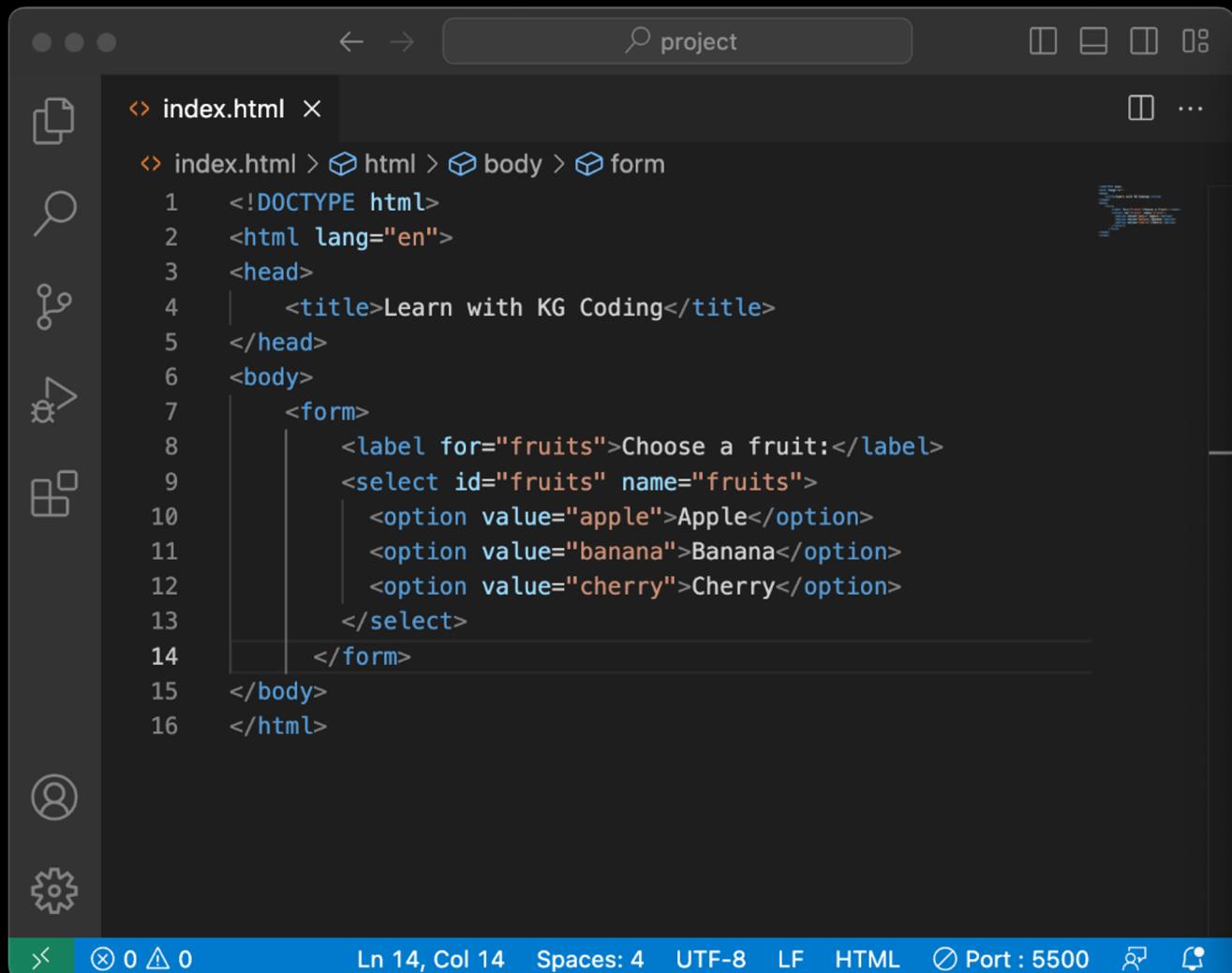


Apple

Banana

Cherry

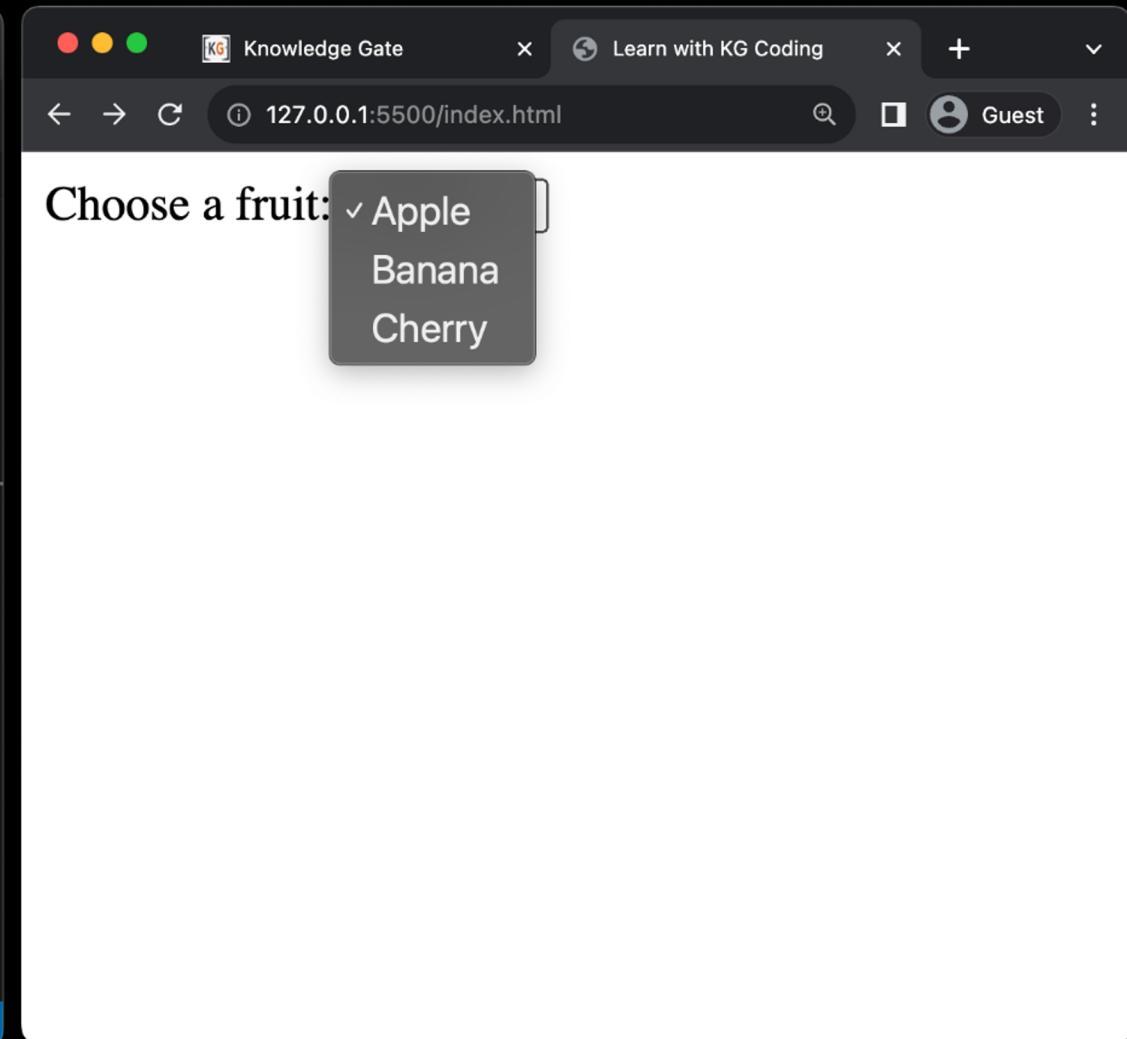
Input type: Select



A screenshot of a code editor window titled "project". The file "index.html" is open, showing the following code:

```
index.html
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Learn with KG Coding</title>
</head>
<body>
    <form>
        <label for="fruits">Choose a fruit:</label>
        <select id="fruits" name="fruits">
            <option value="apple">Apple</option>
            <option value="banana">Banana</option>
            <option value="cherry">Cherry</option>
        </select>
    </form>
</body>
</html>
```

The code editor has a dark theme with light-colored syntax highlighting. The sidebar on the left contains various icons for file operations like copy, paste, search, and refresh.



Input type: TextArea

The image shows a code editor on the left and a browser window on the right. The code editor displays the file 'index.html' with the following content:

```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Learn with KG Coding</title>
</head>
<body>
    <textarea rows="4" cols="40">
        Default text here.
    </textarea>
</body>
</html>
```

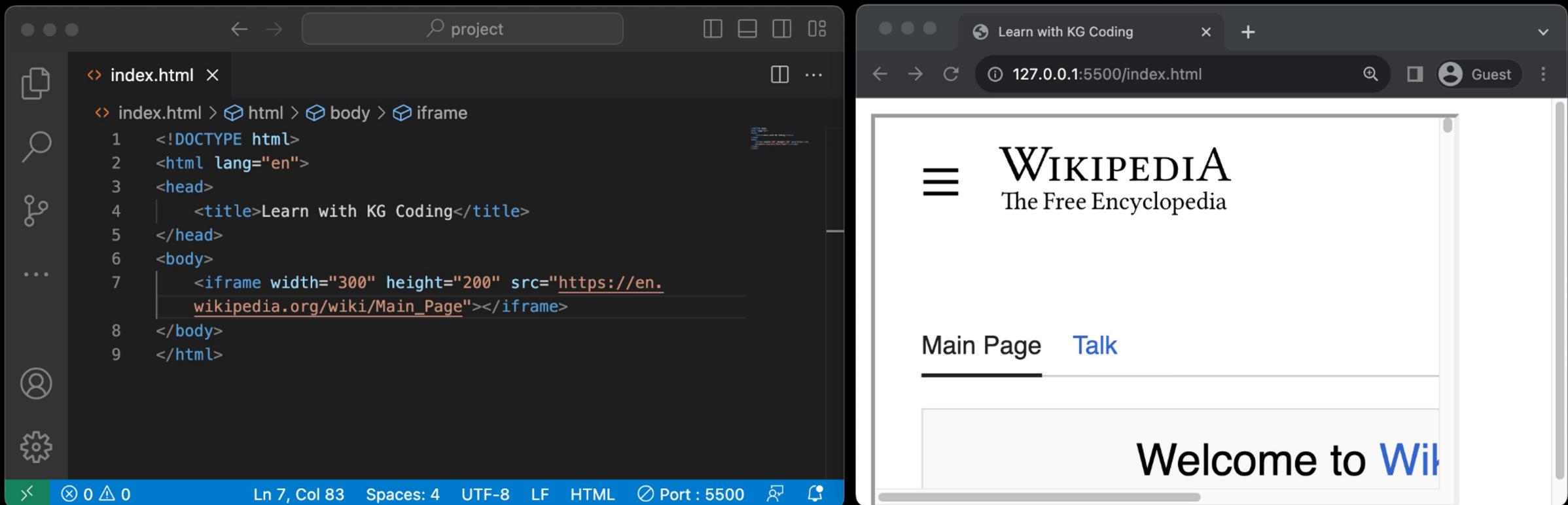
The browser window shows the rendered HTML at the URL 127.0.0.1:5500/index.html. It displays a text area with the placeholder text "Default text here.".

1. **Purpose:** `<textarea>` is used for multi-line text input in forms.
 1. **rows Property:** Specifies the visible number of lines in the textarea.
 2. **cols Property:** Sets the visible width measured in average character widths.
2. **Resizable:** Some browsers allow users to manually resize the textarea.



iFrame
Tag

Using iFrames



The image shows a code editor on the left and a web browser on the right. The code editor displays the following HTML code:

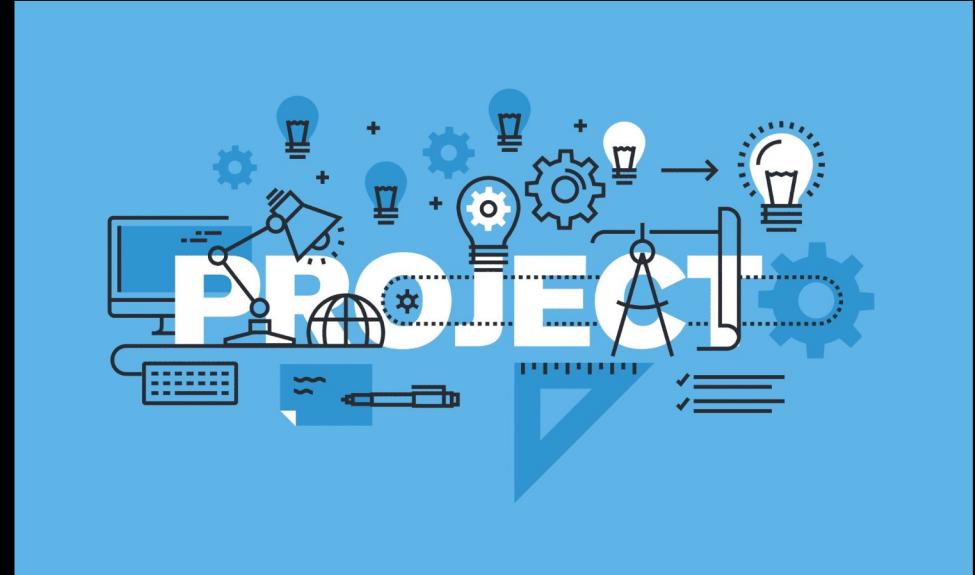
```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Learn with KG Coding</title>
</head>
<body>
    <iframe width="300" height="200" src="https://en.wikipedia.org/wiki/Main_Page"></iframe>
</body>
</html>
```

The browser window shows a screenshot of a webpage with the title "WIKIPEDIA The Free Encyclopedia". Below the title, there are links for "Main Page" and "Talk". At the bottom of the page, the text "Welcome to Wi" is visible.

1. **Embedded Content:** Allows you to embed another webpage or multimedia content within a webpage.
2. **src Attribute:** Specifies the URL of the content to be embedded.
3. **Dimensions:** Width and height can be set using width and height attributes.

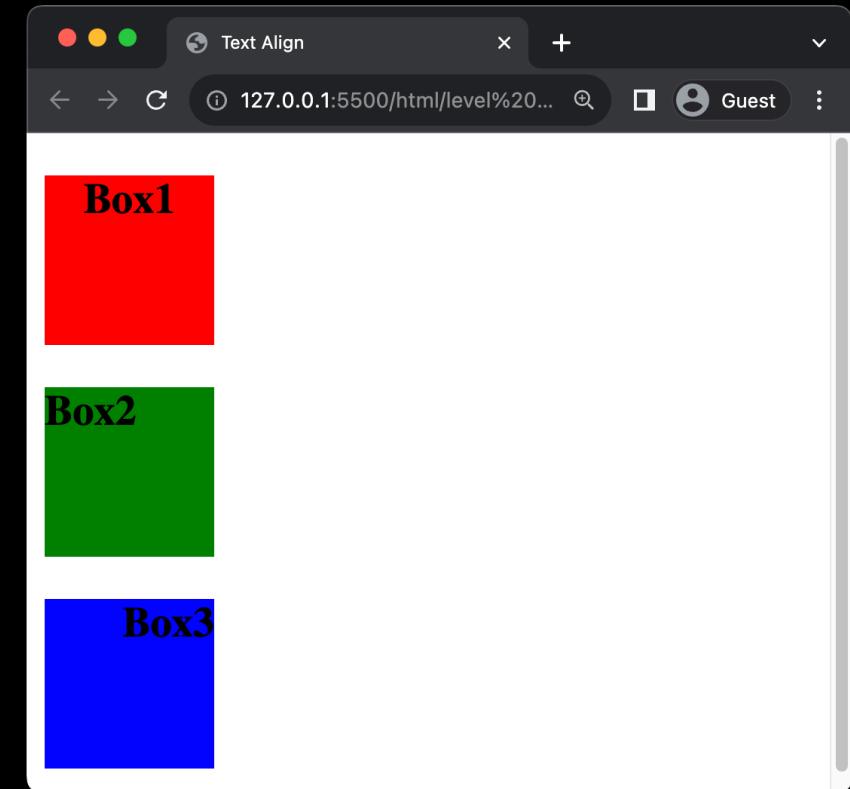
List, Tables & Forms

1. Create a **page** with all type of ordered list and one unordered list.
2. Create a **table** with headings, captions and a few rows. One of heading should take at least 3 columns.
3. Create a **contact me** form with relevant details for your resume website.
4. Use iFrame to **add this video** to your page.



Text-Align Property

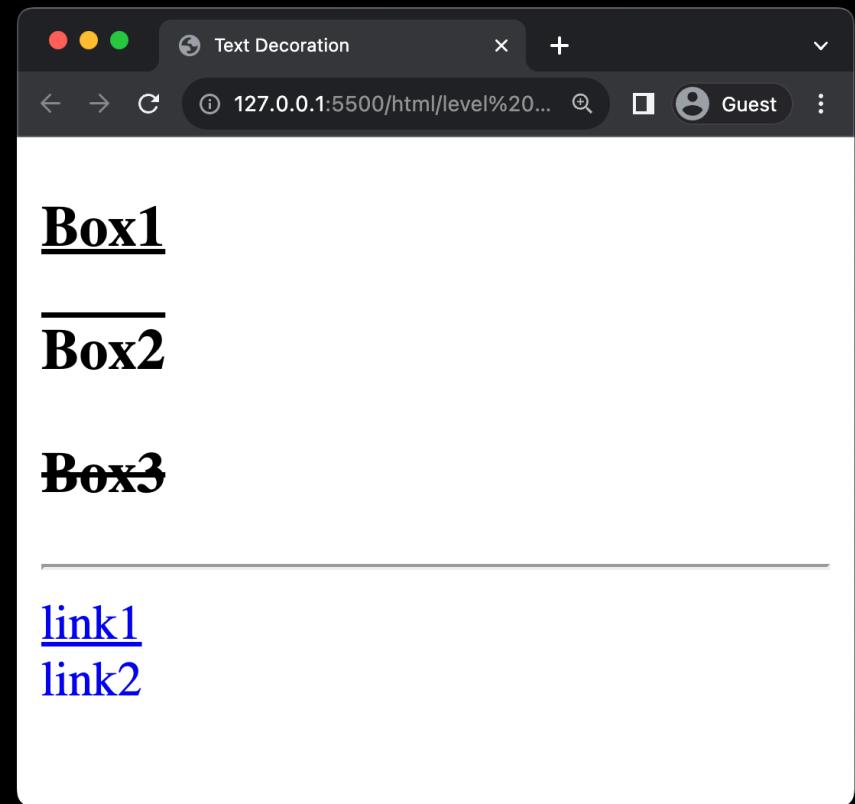
```
<head>
    <title>Text Align</title>
    <style>
        .box {height: 100px; width: 100px;}
        #box1 {background-color: red; text-align: center;}
        #box2 {background-color: green; text-align: left;}
        #box3 {background-color: blue; text-align: right;}
    </style>
</head>
<body>
    <h3 id="box1" class="box">Box1</h3>
    <h3 id="box2" class="box">Box2</h3>
    <h3 id="box3" class="box">Box3</h3>
</body>
```



- **Usage:** Controls the horizontal alignment of text within an element.
- **Values:** Can take values like left, right, center, and justify.
- **Visual Appeal:** Enhances readability and visual appeal by organizing text neatly.

Text-Decoration Property

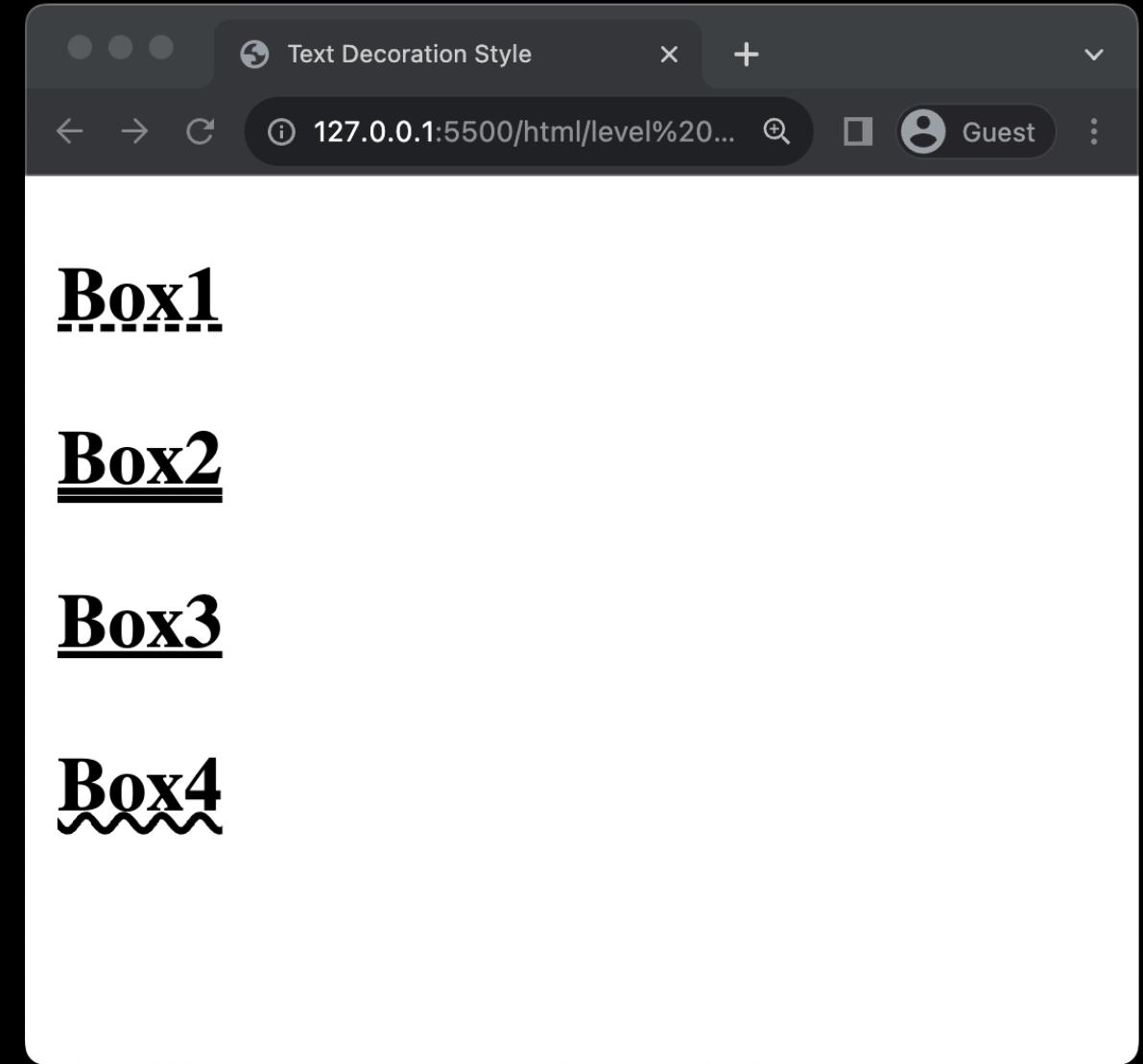
```
<head>
    <title>Text Decoration</title>
    <style>
        #box1 {text-decoration: underline;}
        #box2 {text-decoration: overline;}
        #box3 {text-decoration: line-through;}
    </style>
</head>
<body>
    <h3 id="box1" class="box">Box1</h3>
    <h3 id="box2" class="box">Box2</h3>
    <h3 id="box3" class="box">Box3</h3> <hr>
    <a href="#">link1</a> <br>
    <a href="#" style="text-decoration: none;">link2</a>
</body>
```



- **Usage:** Modifies the appearance of inline text.
- **Values:** Options include **none**, **underline**, **overline**, and **line-through**.
- **Hyperlinks:** Commonly used to remove underlines from hyperlinks for aesthetic purposes.

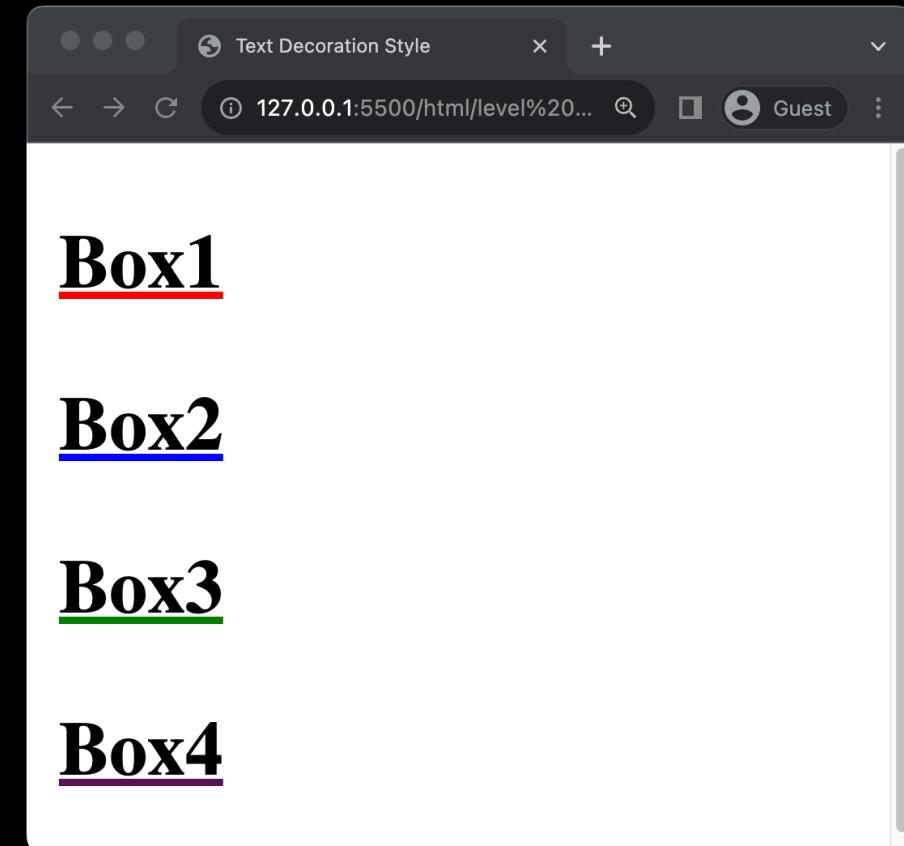
Text-Decoration Property (style)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Text Decoration Style</title>
  <style>
    .box {text-decoration: underline;}
    #box1 {text-decoration-style: dashed;}
    #box2 {text-decoration-style: double;}
    #box3 {text-decoration-style: solid;}
    #box4 {text-decoration-style: wavy;}
  </style>
</head>
<body>
  <h3 id="box1" class="box">Box1</h3>
  <h3 id="box2" class="box">Box2</h3>
  <h3 id="box3" class="box">Box3</h3>
  <h3 id="box4" class="box">Box4</h3>
</body>
</html>
```



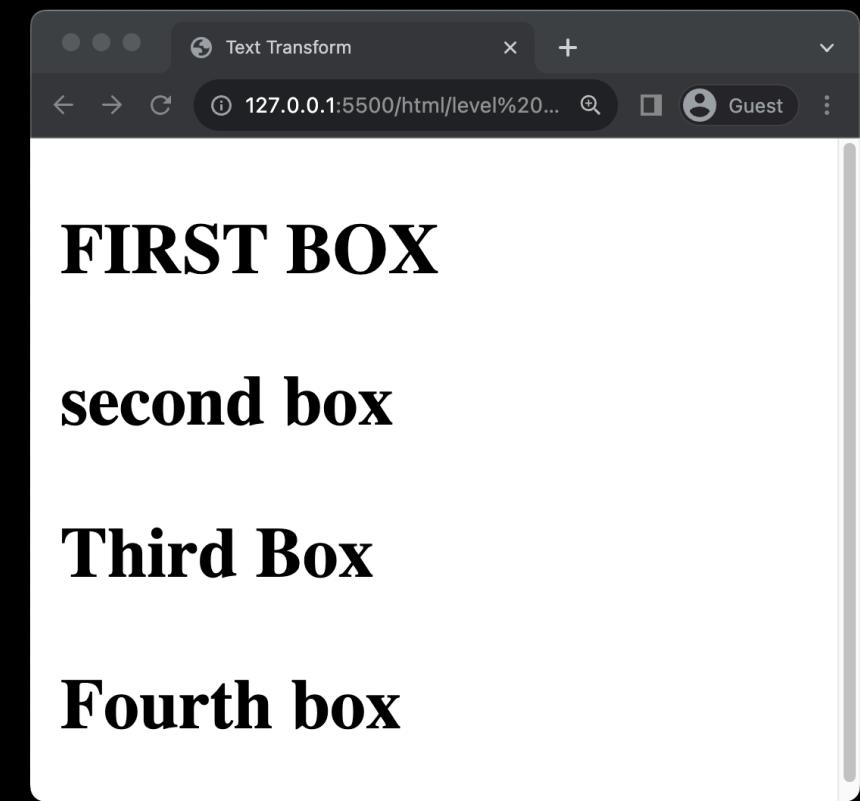
Text-Decoration Property (color)

```
<head>
  <title>Text Decoration Style</title>
  <style>
    .box {text-decoration: underline;}
    #box1 {text-decoration-color: red;}
    #box2 {text-decoration-color: blue;}
    #box3 {text-decoration-color: green;}
    #box4 {text-decoration-color: purple; color: purple; font-weight: bold;}
  </style>
</head>
<body>
  <h3 id="box1" class="box">Box1</h3>
  <h3 id="box2" class="box">Box2</h3>
  <h3 id="box3" class="box">Box3</h3>
  <h3 id="box4" class="box">Box4</h3>
</body>
```



Text-Transform Property

```
<head>
  <title>Text Transform</title>
  <style>
    #box1 {text-transform: uppercase;}
    #box2 {text-transform: lowercase;}
    #box3 {text-transform: capitalize;}
    #box4 {text-transform: none;}
  </style>
</head>
<body>
  <h3 id="box1" class="box">First box</h3>
  <h3 id="box2" class="box">Second box</h3>
  <h3 id="box3" class="box">Third box</h3>
  <h3 id="box4" class="box">Fourth box</h3>
</body>
```



- **Usage:** Controls the **capitalization** of text.
- **Common Values:** Can be **uppercase**, **lowercase**, or **capitalize**.
- **None Value:** none value **disables** text transformations.
- **Typography:** Useful for setting text style and improving **typography**