



Front End Technologies Week 1 Coding Assignment

Points possible: 70

Category	Criteria	% of Grade
Functionality	Does the code work?	25
Organization	Is the code clean and organized? Proper use of white space, syntax, and consistency are utilized. Names and comments are concise and clear.	25
Creativity	Student solved the problems presented in the assignment using creativity and out of the box thinking.	25
Completeness	All requirements of the assignment are complete.	25

Instructions: In VS Code, or an IDE of your choice, write the code that accomplishes the objectives listed below. Ensure that the code compiles and runs as directed. Take screenshots of the code and of the running program (make sure to get screenshots of all required functionality) and paste them in this document where instructed below. Create a new repository on GitHub for this week's assignments and push this document, with your project code, to the repository. Add the URL for this week's repository to this document where instructed and submit this document to your instructor when complete.

Coding Steps:

1. Create a website using only HTML. The website can be anything you like (within school guidelines) as long as it meets the following criteria – website must contain:
 - a. At least 3 pages
 - b. Links to navigate between all pages present on each page
 - c. A list



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- d. 3 images
- e. 2 different size headers
- f. A table
- g. A form

Screenshots of Code:

The screenshot shows the Visual Studio Code interface with the following details:

- Explorer:** Shows a folder named "WEEK 1 WEBSITE" containing files: about.html, contact.html, and home.html. The "home.html" file is currently selected.
- Editor:** Displays the content of the "home.html" file. The code includes an HTML structure with a header, body, and navigation links, followed by images and a list of treats.

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=, initial-scale=1.0">
    <title>Document</title>
</head>
<body>

<h1>Home</h1>

<div>
    <a href="#">Home</a>
    <a href="#">About</a>
    <a href="#">Contact</a>
</div>


<p>One of our top rated cookies, chocolate chip cookies.</p> <!--There's more pictures on the About page.-->

<p>One of our best seller cakes, chocolate caked layered with fresh raspberries.</p>
<h4>Our top rated treats</h4> <!--This is a list, an unordered list.-->
<ul>
    <li>Chocolate chip cookie</li>
    <li>Matcha cookie</li>
    <li>Chocolate cake layered with raspberries</li>
    <li>Vegan cheesecake</li>
</ul>
```

- Terminal:** Not visible in the screenshot.



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EXPLORER ... Get Started home.html about.html contact.html

WEEK 1 WEBSITE

about.html

contact.html

home.html

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=, initial-scale=1.0">
    <title>Document</title>
  </head>
  <body>

    <h1>About</h1>

    <div>
      <a href="home.html">Home</a>
      <a href="about.html">About</a>
      <a href="contact.html">Contact</a>
    </div>

    Home</a>
    <a href="about.html">About</a>
    <a href="contact.html">Contact</a>
  </div>
  
  <h2>About our bakery</h2>
  <p>Our bakery is based in Southern California. We specialize in cakes, cookies, brownies, and many more baked goods. Our purpose is to...
  <h2>Why choose us?</h2>
  <p>Because we'll make you fall in love with our sweets since they're made with love. We have 20 years of experience and our prices are...
  <h3>Store Hours</h3>
  <table>
    <tr><th>Monday - Saturday, Sunday</th> <!--This is a table for the store's hours.-->
    <tr>
      <td>Time: 7:30am - 4pm, Closed</td>
    </tr>
  </table>
</body>
</html>
```

The code editor includes standard navigation bars at the top and bottom, and a sidebar on the left with icons for file operations.



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A screenshot of a code editor interface, likely Microsoft Visual Studio Code, displaying the content of a file named `contact.html`. The code is an HTML document with a table structure for social media links.

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=, initial-scale=1.0">
<title>Document</title>
</head>
<body>
<h1>Contact</h1>
<div>
<a href="home.html">Home</a>
<a href="about.html">About</a>
<a href="contact.html">Contact</a>
</div>
<table>
<tr>
<th>Site</th>
<th>Link</th>
</tr>
<tr>
<td>Facebook</td>
<td><a href="#">Check us out on Facebook</a><br/>!--I don't really have FB or insta for the company therefore I couldn't make links for them--</td>
</tr>
<tr>
<td>Instagram</td>
<td><a href="#">Check us out on Instagram</a><br/>!--I don't really have FB or insta for the company therefore I couldn't make links for them--</td>
</tr>
</table>
```

The code editor includes standard UI elements like the Explorer, Search, and Problems panes on the left, and the Output, Debug Console, and Terminal tabs at the bottom. A status bar at the bottom right shows "Code".



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A screenshot of a code editor interface, likely Microsoft Visual Studio Code, displaying the content of a file named `contact.html`. The code is written in HTML and includes a table with two rows and a form for user contact information. The code editor has a dark theme and shows line numbers from 25 to 47. The Explorer sidebar on the left lists files in a folder named "WEEK 1 WEBSITE", including `about.html`, `contact.html`, and `home.html`. The bottom navigation bar includes tabs for PROBLEMS, OUTPUT (which is selected), DEBUG CONSOLE, and TERMINAL. A status bar at the bottom right shows "Code" and other icons.

```
<tr>
|   <td><a href="#">Check us out on Facebook</a></td> <!--I don't really have FB or insta for the company therefore I couldn't add links-->
|   <td>Instagram</td>
|   <td><a href="#">Check us out on Instagram</a></td>
</tr>
<table>

<form>
    <h2>Contact Us</h2>
    <input type="text" name="firstName" placeholder="First Name">
    <input type="text" name="lastName" placeholder="Last Name">
    <input type="text" name="phone" placeholder="Phone Number">
    <input type="submit" value="Submit">

</form>

</body>
</html>
```



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Screenshots of Running Application:



Home

[Home](#) [About](#) [Contact](#)



One of our top rated cookies, chocolate chip cookies.



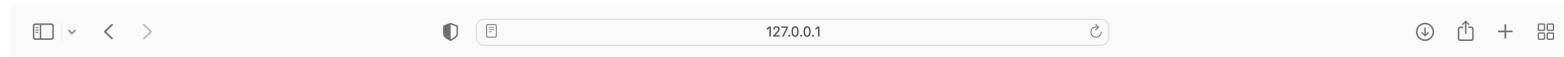
One of our best seller cakes, chocolate caked layered with fresh raspberries.

Our top rated treats

- Chocolate chip cookie
- Matcha cookie
- Chocolate cake layered with raspberries
- Vegan cheesecake



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About

[Home](#) [About](#) [Contact](#)



About our bakery

Our bakery is based in Southern California. We specialize in cakes, cookies, brownies, and many more baked goods. Our purpose is to spread love to individuals through our baked goods. We hope you enjoy our sweets as much as we enjoy offering them to you. We are the perfect way to treat yourself.

Why choose us?

Because we'll make you fall in love with our sweets since they're made with love. We have 20 years of experience and our prices are fair. Our top priority is our customers, we pride ourselves in ensuring the 100% customer satisfaction rate.

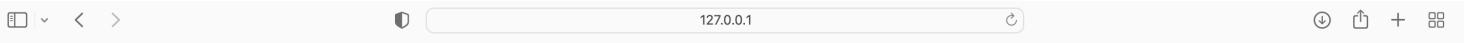
Store Hours

Monday - Saturday, Sunday

Time: 7:30am - 4pm, Closed



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Contact

[Home](#) [About](#) [Contact](#)

Site [Link](#)

Facebook [Check us out on Facebook](#)

Instagram [Check us out on Instagram](#)

Contact Us

First Name Last Name Phone Number



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URL to GitHub Repository: <https://github.com/jensan97/websiteWeekOne-.git>