W05 Rafting Project: Contact Us Page

Overview

A new page will be added to the [rafting site](#). This page will include contact information and a contact **form** which the user can submit to ask questions about the company and its services.

Instructions

File Setup / Copy

> Do not start from scratch. Copy the existing **about.html** page and rename it **contact.html** and then modify this new page.

1. Right mouse click the **about.html** page which is located in the **wwr** directory and select **Copy** to copy that file to memory.
2. Right mouse click on the **wwr** directory and then select **Paste** which will copy it into the **wwr** directory with a name of "about copy.html".
3. Right click on this new file and select **Rename** which will highlight the file name only. Rename it "**contact.html**".

Prep the New Page

1. Change the relevant information on this page in the `head` section including the `title` and `meta description`.

> Do not overlook the title and description. What content should they include? Think about the purpose of the page and how it will appear to users when used as an entry point to the site.
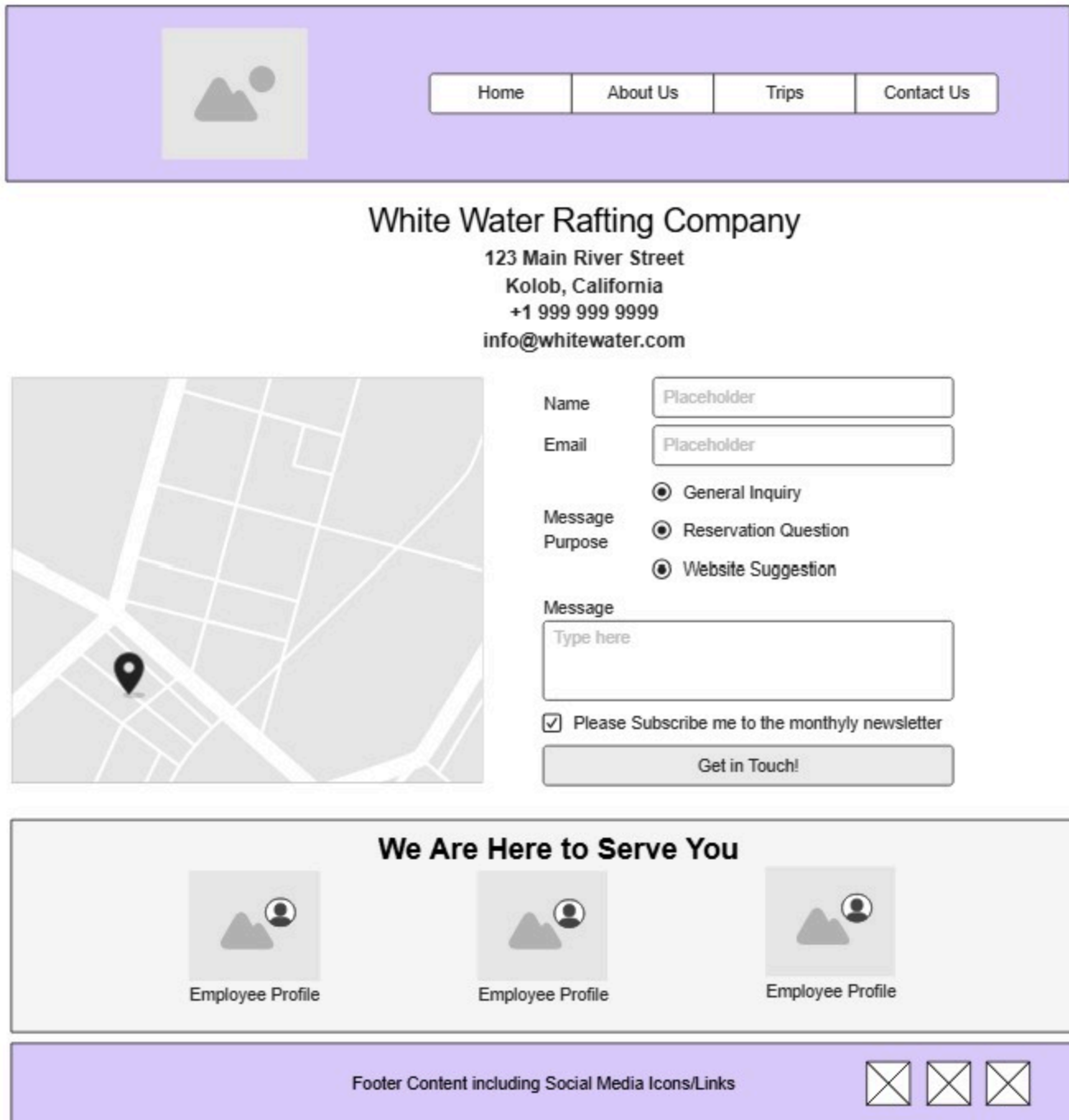
2. Use the same header, navigation, and footer.

> Why should we leave the header, navigation, and footer the same?

3. Remove the non-relevant content within the `main` element.

Design

Use the following wireframe as a guide for the layout of the Contact Us page (contact.html):

White Water Rafting Company
123 Main River Street
Kolob, California
+1 999 999 9999
info@whitewater.com

| Name | Placeholder |
| Email | Placeholder |

◉ General Inquiry
Message Purpose ◉ Reservation Question
◉ Website Suggestion

Message
Type here

☑ Please Subscribe me to the monthyly newsletter

Get in Touch!

We Are Here to Serve You

Employee Profile   Employee Profile   Employee Profile

Footer Content including Social Media Icons/Links

Contact Us Page Wireframe

1. The Contact Us page must have the following content at a minimum:

   1. The header, navigation, and footer layout and content should be the same as other pages on the rafting site.

   2. **Company information** including:

      ✓ address

      ✓ phone number(s)

      ✓ email

      ✓ small embedded google map

Video Demonstration: ▶ [Embedding a Google Map](#)

Be sure to remove the supplied inline CSS `style="border:0"` that is automatically inserted into the Google Map `iframe` code. If you want to style the iframe, do so in your CSS file.

The Google Map does **not** count when measuring **page weight** total transferred kilobytes per page in the final evaluation.

3. **Employee profile images** with captions that include the titles of at least three employees.

4. An HTML **form** that asks for the following:

   ✓ the user's name

   ✓ the user's email address

   ✓ the purpose of the message, which allows the user to pick from the options listed below.
   Use **radio** `<input type="radio">` buttons for this form input requirement.

   - General Inquiry
   - Reservation Question
   - Website Suggestion

   ✓ the message

   ✓ a checkbox labeled "Please subscribe me to the monthly newsletter"

   ✓ a properly styled, and labeled submission button with `type` set to `submit`.

   Using clear, descriptive text on submission buttons can help users understand the purpose of the form and what they need to do to complete it. It also ensures that users with screen readers or other assistive technologies can easily understand the function of the button.

   In addition to using usable text on form submission buttons, it's also important to ensure that the button is visually distinguishable from other elements on the page and that it is easy to locate and interact with. This can be done by using clear visual cues such as color, size, and placement to make the button stand out.

Build

1. Build the structure of the **contact.html** page using HTML.

2. Using the same **rafting.css** file, make necessary additions to the CSS by adding or editing selector rules to support this pages additions. Be careful to not repeat anything unnecessarily

and consider reusing declarations that are common between selectors in a new class rule, if needed.