

Basic HTML Layout

Now that we've learned where to write our code and how to publish the work on GitHub Pages, let's get more into HTML.

Resources:

- Paragraphs: https://www.w3schools.com/html/html_paragraphs.asp
- Div Tags: https://www.w3schools.com/tags/tag_div.asp
- Page breaks: https://www.w3schools.com/tags/tag_br.asp
- Unordered lists: https://www.w3schools.com/tags/tag_ul.asp
- Ordered lists: https://www.w3schools.com/tags/tag_ol.asp
- Tables: https://www.w3schools.com/html/html_tables.asp

Instructions:

- 1) Open up your index.html in VSCode.
- 2) Underneath your **h1** create a paragraph element (<p>) and write:
"My name is <insert name here>."
- 3) Add another paragraph element:
"I live in <city & state>."
- 4) Add a **<div>**:
"I am studying web development."
- 5) Add a **<div>**:
"I enjoy making beautiful websites."
- 6) Add a page break (
)
- 7) Create a **<div>**:
"My favorite colors are:"
- 8) Create an unordered list ():
Include 5 list items () of your favorite colors
- 9) Create a **<div>**:
"My favorite animals are:"
- 10) Under the div add an ordered list ():
Include 5 list items of your favorite animals
- 11) Create a table and combine your unordered and ordered lists so each row will have: *color* :
animal
- 12) Add a div after the table with the text:
 - a. "This website stuff is easy!"

Your work should match the final result. Please feel free to reach out to me with any questions!

Bonus: Look for the differences between a <p> and <div> tag. Notice how the
 tag adds a space below that the <p> tag has inherently?

When you're done with the assignment, open GitHub Pages. Save, commit, and push your work to GitHub Pages.

Final Result:

Welcome to my landing page!

My name is Seth Kerrey.

I live in Omaha, NE.

I am studying web development.

I enjoy making beautiful websites.

My favorite colors are:

- Blue
- Teal
- Green
- Silver
- Aquamarine

My favorite animals are:

1. Bears
2. Squirrels
3. Cats
4. Dogs
5. Snakes

Colors List Animal List

Blue	Bears
Teal	Squirrels
Green	Cats
Silver	Dogs
Aquamarine	Snakes

This website stuff is easy!