

Checkpoint 10

# Build your portfolio web page

Over the course of this module, you've learned some fundamental HTML and CSS skills. And now you're ready to use them!

In this portfolio project, you will write the HTML and CSS for a simple one-page website. This portfolio will give you the chance to showcase your new technical expertise and share some of your personal content and design ideas.

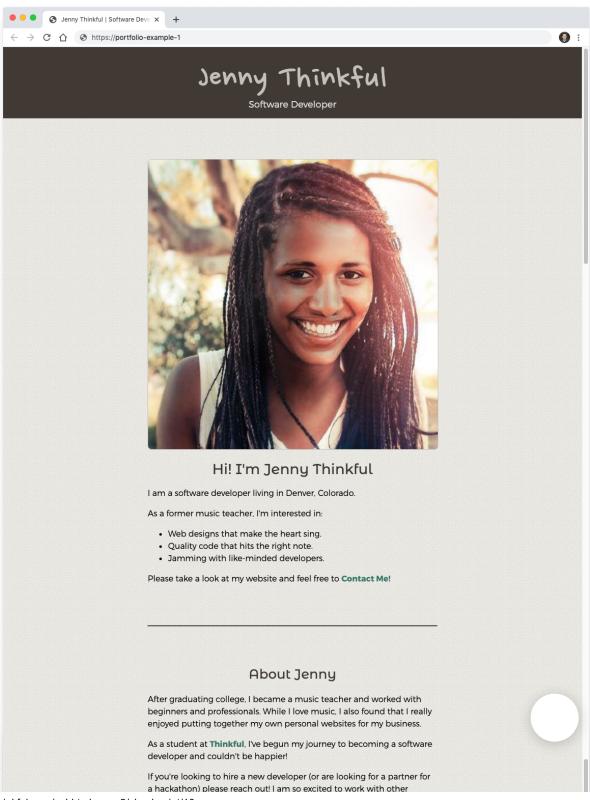
But remember, this is just the first stepping stone on a long and exciting journey. You're still learning the basics of web development, and you have many more skills to develop. But this project provides an important opportunity for you to practice—and celebrate—what you've learned thus far. This project will mark your progress as a web developer.

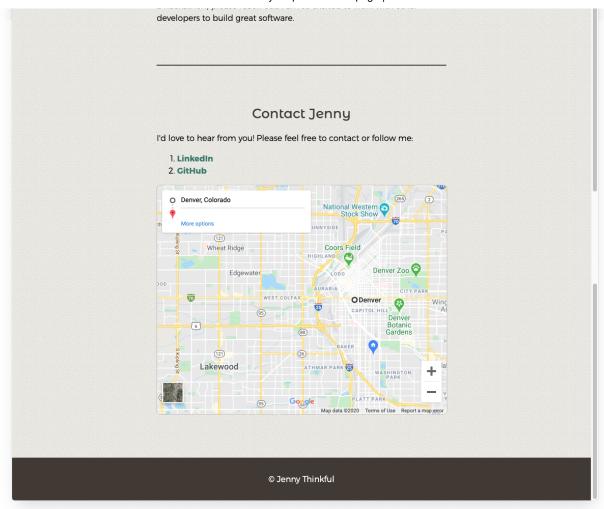
## **Assignment**

In this assignment, you'll build a simple web portfolio to serve a pur online business card. There are many, many ways to build a portfolio, so

you should make yours unique and personalized. What's important here is that you use what you've learned in this module to create a website that you're proud of. Have fun, and be creative!

The example below is just one possible way to create a portfolio.





#### **Content requirements**

This assignment will be reviewed by our team of graders. Specifically, they will look for the following in your portfolio website:

- o HTML code that is semantic and valid
- CSS code that has been written by you, without the use of templates
- o Content that is clear and readable
- An Intro section that contains the following information:
  - Who you are

- Where you are located
- An About Me section that contains the following information:
  - A description that shows your passion for web development and your willingness to work with others
  - One or two sentences that describe other interests you have outside of web development
- A Contact section that contains the following information:
  - o A link to your LinkedIn profile
  - o A link to your GitHub profile
  - A link to your email (optional)

#### **Technical requirements**

Your portfolio *must* be hosted on GitHub Pages, and it *must* include the following technical elements:

• The following HTML elements:

```
doctype, html, head, body, meta, title, h1, h2, h3, p, link, ul, ol, img, a, hr
```

The following CSS properties:

```
background, color, font-family, font-size,
height, margin, padding, text-align
```

o Semantic containers like main, article, and footer

- Styled links using pseudo-classes
- Comments throughout your HTML and CSS that explain your code

### **Submitting**

Please submit the following to be reviewed:

- 1. The GitHub.com repo URL
- 2. The GitHub.io website address

Links submitted via Repl.it will *not* be accepted and will require a resubmission of the correct links listed above.

## Checkpoint

Submit your ideas or a link to your work here. This checkpoint will be reviewed by a member of the grading team. Once reviewed, you can find their notes here and in the feedback tab of your dashboard.

This checkpoint will be graded.

Share your ideas here...

\*\*bold\*\* \_italic\_ `code` > quote - bullet list

Preview

Submit for review Go to Overview

#### Finish the checkpoints in this module to move on.

Take a moment to review them and mark as complete in order to move on to the next module. This will help your ASM properly track and manage your progress.

Report a typo or other issue