# Criteria Checklist

*This checklist will help ensure that you are nailing all of the details from the design given to you, which will result in a more successful and accurate PSD conversion.*

## General

- ☐ Your site is set up in a github repository for production, allowing local changes to be made, and then pushed to your remote repository.
- ☐ All sections are responsive: dynamic measurements (%, viewport units) are used where appropriate. Media Queries as needed.
- ☐ A wrapper is set and applied to content containers to constrain content on large displays, set a dynamic width, and center the content.
- ☐ Semantic HTML used throughout.
- ☐ CSS Setup snippet is used.
- ☐ Images have alt text.
- ☐ Consistent naming convention throughout (camelCase, kebob-case, or snake_case).
- ☐ The site is an accurate and consistent reproduction of the design selected.

## Typography
*In a professional setting, you may have access to tools that would allow you to extract exact measurements from a PSD design. Here we'll be looking for an accurate representation rather than a pixel-perfect reproduction.*

- ☐ Decide on font sizes for your main typographical elements:
    - ☐ All heading content (h1, h2, h3 tags, etc.)

- [ ] Paragraph content (p tags)
- [ ] Other content such as button text, input labels, placeholder text, links, logos

- [ ] Establish consistent spacing for headings and paragraph text through:
  - [ ] Line height
  - [ ] Font weight
  - [ ] Letter spacing (also known as leading)

- [ ] Establish the font types for all of your typographical elements (headings, paragraphs, button text, labels, etc.)

## Colors

- [ ] Gather all of the colors in either hex, rgb, rgba values from the design (include these colors as comments in your css or create variables if you are using SASS)

## Measurements of Components and Dimensions

- [ ] Use wrappers appropriately and consistently throughout the site: width in percentage, max-width in pixels, and margin: 0 auto for centering.
- [ ] Be aware of padding inside elements and margins between elements such as:
  - [ ] Padding for buttons
  - [ ] Padding inside of form elements like inputs, textareas, etc.
  - [ ] Vertical and horizontal margins between blocks such as sections, images, etc.