On Thursday, February 16th at 6:00AM EST, UTC-5, we will be conducting a brief database maintenance. The event should last about 5 minutes.

To Analyze High Fidelity Designs for Issues and Opportunities

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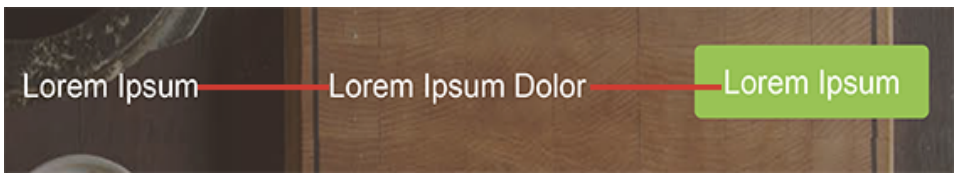
To Analyze High Fidelity Designs for Issues and Opportunities

Let's identify the sections that will need some extra thought put into them. Compare the differences from desktop design to mobile design.

1. Examine the Web page designs presented in the PDF files here . There are a number of things worth noting.
2. First, we can see that there is a button in navigation that will need to align with the other text links in the navigation. A good solution here would be to treat the navigation links like transparent buttons.

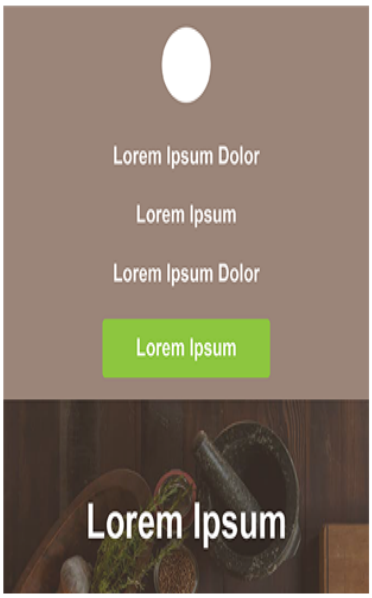


3. In desktop view, we can see that the hero section is layered behind the header, but in the mobile view, the hero section is stacked below the header.

Self-Assessment Lab: Build a Fluid Layout from a Wireframe
Assessment

- Module 2 - CSS Modules and High Fidelity Designs
- Module 3 - Sass/Less and Preprocessing
- Module 4 - Web App Testing and Support for Browsers and Devices
- Post-Course Survey

Desktop View

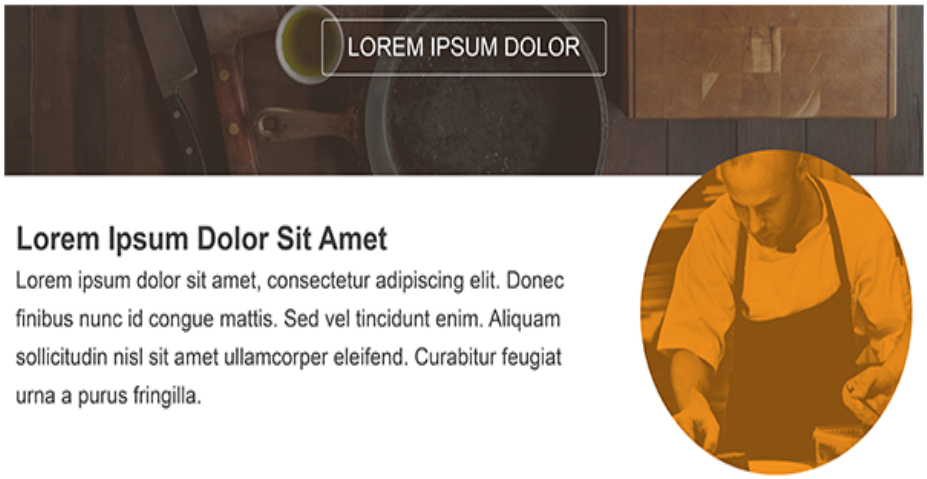


Mobile View

4. Below the hero section, there is a circle image overlaying the hero image. We will have to position the elements so that they will layer, and move the circle image into the hero area. Also notice that the position of the circle image changes from being above the text in mobile to being to the right of the text in a desktop view.

   <CRANK211 Note that when opening the PDF file, the hero image does not display the chef, only the yellow circle. Can you check and fix please?>

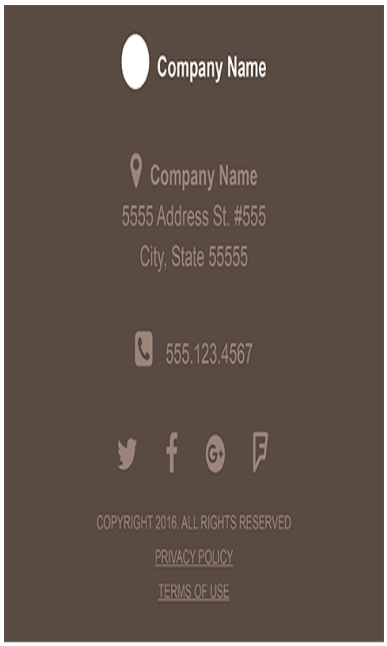
Desktop View



Mobile View

5. The call out tag in the feature sections needs to be re-useable and flexible enough to take on different color themes.

6. Examine the footer section for mobile and desktop views shown below. Notice that a border is added when viewed in a larger display area (or when using larger devices).



Mobile View

- Stacked Block Elements

Desktop View

- Horizontally stacked elements
- Window length dividing line

7. How would you design a layout to achieve this footer?
8. Open the **footer-issue-solved.png** to see how you could layout the footer to get the desired result.

Seeing these issues helps us avoid some pitfalls that can result in lost time.

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