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.



Microsoft: DEV218x Advanced CSS Concepts

Help



- Module 0 -Getting Started
- Module 1 Responsive
 Layout Using
 Media Queries

Resource Content: Building a Responsive Layout

Module Labs: Overview and Required Configuration Steps

Tutorial Lab: Planning and Designing a Layout Assessment

Tutorial Lab: Building a Semantic HTML and CSS Foundation

Assessment

Tutorial Lab:
Analyzing Style
Guides to Build
Your Base CSS
Assessment

Tutorial Lab: Using Media Queries to Create a Module 1 - Responsive Layout Using Media Queries > Tutorial Lab: Planning and Designing a Layout > To Analyze Designs and Identify Column Layout

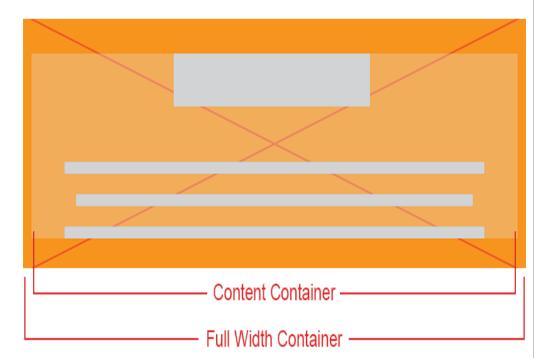
To Analyze Designs and Identify Column Layout

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To Analyze Designs and Identify Column Layout

Next, we will use the simplified wireframe design to help us see the site in terms of underlying layout and containing boxes.

- 1. Examine the wireframe diagrams presented in the PDF files here . The initial wireframes are for a desktop device and the ones at the bottom are for a mobile device. There are a number of things worth noting.
- 2. Notice that there are containers that run the width of the screen and there are invisible containers to the middle of the view that contain the content.



3. Look through the desktop wireframe and identify the various columns.

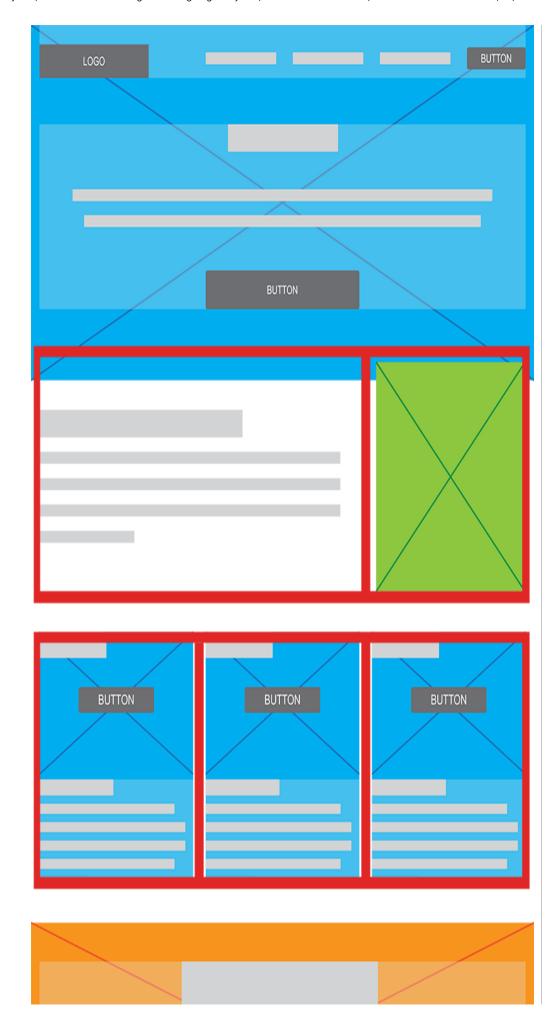
Responsive Grid System

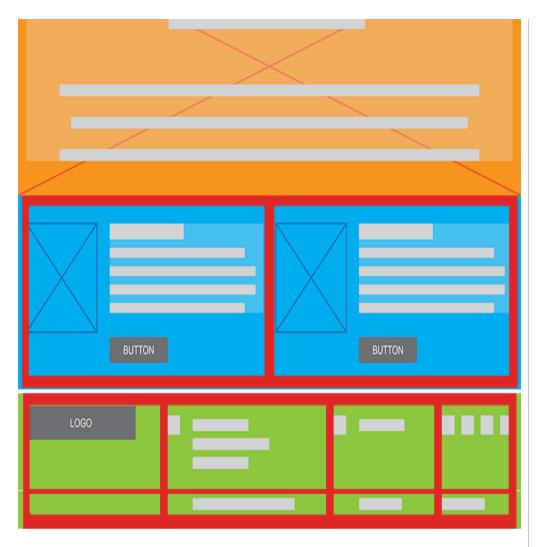
Assessment

B

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

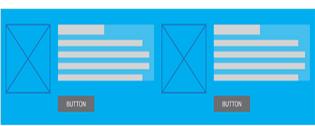
- Module 2 CSS
 Modules and
 High Fidelity
 Designs
- Module 3 -Sass/Less and Preprocessing
- Module 4 Web App
 Testing and
 Support for
 Browsers and
 Devices
- Post-CourseSurvey



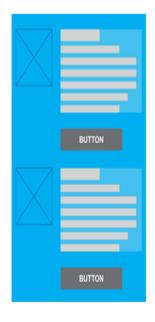


4. In the image below, you will notice that two columns stack down vertically for mobile.





Mobile View



Now that we have spent the time discovering what we will be building, we can charge forward confidently.

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