

Demo: web development

PSD Comp Setup

- Install necessary fonts
- Launch Photoshop
- Open psd comp
- Hide guides View > Show > Guides (command + ;)
- Turn on Rulers View > Rulers (command + R)
- Right-click on ruler and choose Pixels

Wireframe (reverse engineer)

- Sketch (paper) wireframe based on psd comp
- Include block elements (header, nav, main, aside)
- Include headers, paragraphs, lists, and figures

HTML Structure

- Create html document
- Build out structure (based on comp and wireframe)
- Copy and Paste text from PS to html
- Validate with W3C online tool

Image Extraction

- Move tool (V) set to Layer (tool modifier panel)
- Command click on image to select layer in layer panel
- Option + click layer panel visibility icon (eyeball)
- Select All (command + A)
- Edit > Copy Merged (shift + command + C)
- File > New (command + N)
- New Dialog Box > Set Background Contents to Transparent (click OK)
- Edit > Paste (command + V)
- File > Export > Save for Web
- Choose best optimization settings
- Save to img folder

CSS Design

- Create CSS document and save to css folder
- Link css from html
- Write css reset and clearfix
- Color - use move tool with Window > Info panel to get RGBA values
- Text - command-click using move tool (V) select text layers - double click on "T" in layer panel to display text information in tool modifier panel.
 - Font-family, text-size, text color
- Use Marquee tool (M) to measure elements