

FINAL (Take Home)

DESN 368 WEB DESIGN

Name: Joshua Hazel

Objectives

Redesign your existing EWU provided Student Website. Apply graphic design skills with gained knowledge of HTML & CSS. Create a personal web presence and portfolio space.

A. Your Web Space

Create a “Web Space” for your website. EWU provides free web hosting via your student account. Visit the links provided and follow on screen instructions.

1. Go to: <https://itech.ewu.edu/websites>
2. Click “Create Webspace” button
3. Login with your EWU account & follow on screen instructions.
4. Upload your website files.
5. Website should now be viewable at:

`http://studentweb.ewu.edu/YourUserName`

* If you have an existing website, create a subfolder called “final”. Your website should be accessible at:

`http://studentweb.ewu.edu/YourUserName/final`

B. Redesign Your Website

Redesign your existing website. This website can serve as a personal website, a portfolio of work, a make-believe website, or simply serves as a web presence. The content for this site will be generated by you. Have fun.

Content Requirements:

- 3(three) separate pages of content. e.g Home, Gallery, Portfolio, Courses, Links, etc.
- Main Navigation
- Footer Navigation
- Contact Form

Design Requirements:

- Meets minimal Aesthetic Foundations badge
 - <http://teamtreehouse.com/library/websites/aesthetic-foundations>
- Use of Photoshop to create web elements
- Use of Google Web Fonts
- Optional Reference TreeHouse's
 - <http://teamtreehouse.com/library/websites/photoshop-foundations>
 - **UPDATE: Create PSD file to mockup layout & export images**

Technical Requirements

- HTML5 elements
- CSS2 / CSS3:
 - Positioning properties
 - CSS Sprites
 - Advanced CSS3 selectors
 - CSS3 Typography
 - CSS3 Transitions
 - CSS3 Animation

C. Attribution

List the sources for any content, typography, images, illustrations, or source code. Repeat as needed. Borrow & make your own. Don't steal.

Name: Alex Swanson - Background Image + Main Page Ideas

URL: I did not use his code, I wrote my own to mimic the layout only.
<http://alexswanson.net/>

Name: CodePen.IO assignment - utilized the 3D-text

URL: <http://codepen.io/joshuahazel/details/FACpl#forkline>

Name: Google Fonts (<http://www.google.com/fonts/>)

URL: <http://www.google.com/fonts/>

Name:

URL:

Name:

URL: