

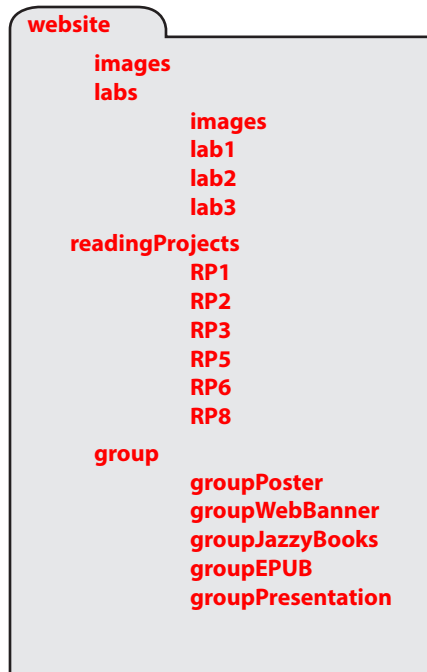
SETTING IT ALL UP

Objective

Begin using current workflow methods used in web design.

File Structure

1. Create the following **folders** on the *Desktop*. Be exact!
See **bold** text on *pages 6 & 7* for overall file organization and folder structure.



Canvas

1. Log onto the Canvas and download the **360_lab1.pdf** file to your *Desktop*.
2. Place the **360_lab1.pdf** into the **lab1** folder inside the website folder on *Desktop*

NetStorage

1. Setup a NetStorage account. Skip this if you already have one.
2. Create web space on your NetStorage site - this will create a public folder "**website**".

NetStorage via FTP

1. At home, start up your File Transfer Protocol software (Fetch, CoffeeCup, CoreFTP, etc.) and Log into your NetStorage account using the host name, username, & your password.
2. On a campus computer, open your NetStorage drive from the desktop
3. On NetStorage, locate the **website** folder created during the "web space" process and copy/move all folders inside your *Desktop website* folder (not the website folder itself) into your NetStorage Webspace **website** folder.
4. File structure should look identical to the one on your *Desktop* - only ONE "**website**" folder on NetStorage.

Log onto your NetStorage Account

1. Open an Internet browser and navigate to your NetStorage URL. What do you see?

NAME

URL

LAB

L1

DUE see syllabus

POINTS 20

RESOURCES

Net Storage Setup

<http://access.ewu.edu/OIT/Services/iTech/Technology-Services.xml>

NetStorage Web Space

<http://techfee.ewu.edu/websites/>

Student URL

<http://studentweb.ewu.edu/username/>

NetStorage FTP Access

host: netstorage.ewu.edu

Your Student FTP

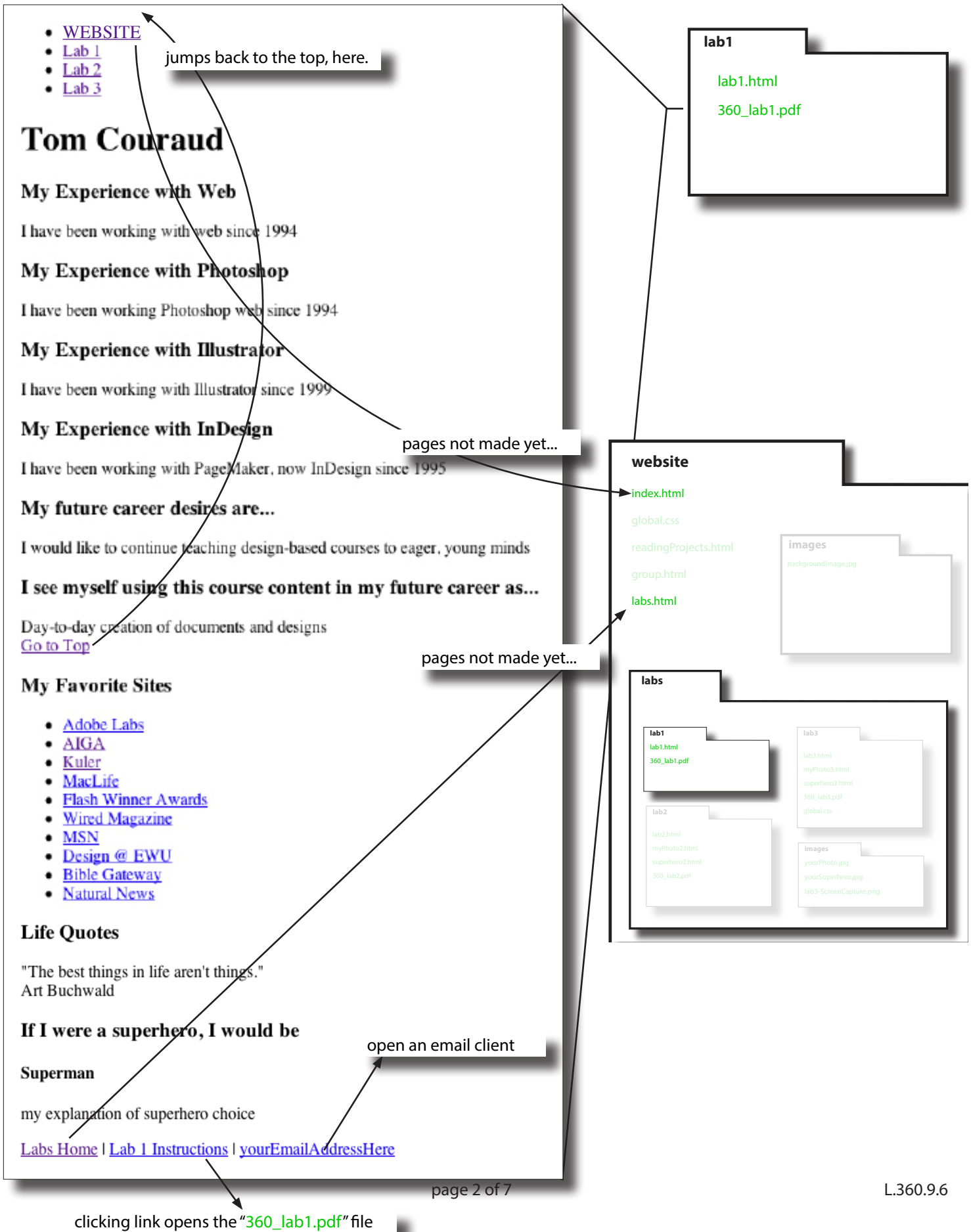
host: netstorage.ewu.edu
user: _____

W3 Schools

<http://www.w3schools.com/>

Example - finished lab 1 @ <http://studentweb.ewu.edu/username/>

lab1.html



Text Editing

1. Open the attached text document using a simple HTML editor - NotePad++ [pc] or TextWrangler [mac]. HTML editors will not show rich text
2. Save file as **lab1.html** and place in proper location in your *Desktop* folder (**website/labs/lab1/lab1.html**)
3. Read all *comment text* for more specific instructions.
4. Edit the following **bold** red tags, text and commented HTML areas:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<!--This is a comment. Comments are not displayed in the browser.-->
```

```
<!--go to w3schools.com and search for "HTML <meta> tag"-->
```

```
<!--copy and paste "keyword", and "author" meta tags-->
```

```
<!-- modify each content=" you list the content inside the quotes" to reflect this lab -->
```

```
<!-- add the meta data below this line-->
```

```
<meta name="description" content="this is an in-class lab using basic HTML tags, discussion, and w3schools.com" />
```

```
< replace this tag with the proper keyword meta data here/>
```

```
< replace this tag with the proper author meta data here/>
```

```
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
```

```
<!--This is a comment. Comments are not displayed in the browser. Edit line below-->
```

```
<title>Lab 1 - Your Name Here</title>
```

```
</head>
```

```
<body id="top">
```

```
<ul>
```

```
<!--This is a comment. Comments are not displayed in the browser.-->
```

```
<!--The file organization example on page 6 and 7 illustrate the links below.-->
```

```
<li><a href=" ../index.html">WEBSITE</a></li>
```

```
<li><a href="lab1.html">Lab 1</a></li>
```

```
<li><a href=" ../lab2/lab2.html">Lab 2</a></li>
```

```
<li><a href=" ../lab3/lab3.html">Lab 3</a></li>
```

```
</ul>
```

```
<!--This is a comment. Comments are not displayed in the browser. -->
```

```
<!--Edit answers below to be your own-->
```

```
<h1> Your Name Here </h1>
```

```
<h3> My Experience with Web </h3>
```

```
<p> replace with your answer </p>
```

```
<h3> My Experience with Photoshop </h3>
```

```
<p> replace with your answer </p>
```

NAME

URL

LAB

L1

DUE see syllabus

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Student URL

<http://studentweb.ewu.edu/username/>

NetStorage FTP Access

host: netstorage.ewu.edu

Your Student FTP

host: netstorage.ewu.edu
user: _____

W3 Schools

<http://www.w3schools.com/>

<h3> My Experience with Illustrator </h3>

<p> **replace with your answer** </p>

<h3> My Experience with InDesign </h3>

<p> **replace with your answer** </p>

<h3> My future career desires are... </h3>

<p> **replace with your answer** </p>

<h3> I see myself using this course content in my future career as... </h3>

<p> **replace with your answer** </p>

 Go to Top </p>

<!--This is a comment. Comments are not displayed in the browser.-->

<!--List 4-10 of your favorite links... use absolute link addresses. -->

<h3> My Favorite Sites </h3>

Site Name

Site Name

Site Name

Site Name

<h3> Life Quotes</h3>

<!--This is a comment. Comments are not displayed in the browser.-->

<!--Correct the ♦ (unkown symbol) with proper quote marks. -->

<p class="quotes"> **"replace with your life quote or favorite quote."**

 Author's Name</p>

<h3> If I were a superhero, I would be </h3>

<h4> **Enter your Superhero here** </h4>

<p> **my explanation of superhero choice is... enter your answer** </p>

<!--This is a comment. Comments are not displayed in the browser.-->

<!--The area below is the footer area.-->

<p>Labs Home |

Lab 1 Instructions |

<!--This is a comment. Comments are not displayed in the browser.-->

<!--go to w3schools.com and search for "HTML <address> Tag" -->

typeYourNameHere </p>

</body>

</html>

5. Save file often

6. Open file using web browser. It should look like example ([page 2 and 5](#))

7. Fix any visual errors (check your quote marks)

NAME

URL

LAB

L1

DUE see syllabus

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Student URL

<http://studentweb.ewu.edu/username/>

NetStorage FTP Access

host: netstorage.ewu.edu

Your Student FTP

host: netstorage.ewu.edu
user: _____

W3 Schools

<http://www.w3schools.com/>

Upload to your NetStorage FTP

1. Open your FTP software and log into your NetStorage account again.
2. Copy/move the **labs** folder on your computer into the **websiite** folder located in your NetStorage folder. Replace the older NetStorage files with your newer *Desktop* files
3. Your file structure on your computer and on NetStorage will look like the example on *below*

View Online Content

1. Open an Internet browser and navigate to your NetStorage URL
2. Navigate to your [lab1.html](#)
 - <http://studentweb.ewu.edu/username/labs/lab1/lab1.html>
3. You should see a page similar to the image below

- [WEBSITE](#)
- [Lab 1](#)
- [Lab 2](#)
- [Lab 3](#)

Tom Couraud

My Experience with Web

I have been working with web since 1994

My Experience with Photoshop

I have been working Photoshop web since 1994

My Experience with Illustrator

I have been working with Illustrator since 1999

My Experience with InDesign

I have been working with PageMaker, now InDesign since 1995

My future career desires are...

I would like to continue teaching design-based courses to eager, young minds

I see myself using this course content in my future career as...

Day-to-day creation of documents and designs
[Go to Top](#)

My Favorite Sites

- [Adobe Labs](#)
- [AIGA](#)
- [Kuler](#)
- [MacLife](#)
- [Flash Winner Awards](#)
- [Wired Magazine](#)
- [MSN](#)
- [Design @ EWU](#)
- [Bible Gateway](#)
- [Natural News](#)

Life Quotes

"The best things in life aren't things."
 Art Buchwald

If I were a superhero, I would be

Superman

my explanation of superhero choice

[Labs Home](#) | [Lab 1 Instructions](#) | [yourEmailAddressHere](#)

website

images

labs

images

lab1

lab1.html

360_lab1.pdf

lab2

lab3

readingProjects

RP1

RP2

RP3

RP5

RP6

RP8

group

groupPoster

groupWebBanner

groupJazzyBooks

groupEPUB

groupPresentation

- All Content 5pts
- HTML Works 5pts
- Correct Syntax 5pts
- Web Published 5pts

NAME

URL

LAB

L1

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NetStorage Web Space

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Student URL

<http://studentweb.ewu.edu/username/>

NetStorage FTP Access

host: netstorage.ewu.edu

Your Student FTP

host: netstorage.ewu.edu
 user: _____

W3 Schools

<http://www.w3schools.com/>

NETSTORAGE - file organization

website

index.html
global.css
readingProjects.html
group.html
labs.html

images

backgroundImage.jpg

labs

lab1

lab1.html
360_lab1.pdf

lab2

lab2.html
myPhoto2.html
superhero2.html
360_lab2.pdf

lab3

lab3.html
myPhoto3.html
superhero3.html
360_lab3.pdf
global.css

images

yourPhoto.jpg
yourSuperhero.jpg
lab3-ScreenCapture.png

group

groupPoster

groupPoster.jpg
groupPoster-print.pdf

groupEPUB

groupEPUB.jpg
groupEPUB.epub

groupWebBanner

groupFullBanner.jpg
groupVerticalBanner.jpg
groupFullBanner.swf
groupVerticalBanner.swf

groupJazzyBooks

groupJazzyBooks.jpg
groupJazzyBooks.pdf
groupJazzyBooks-print.pdf

groupPresentation

groupPresentation-web.pdf
groupPresentation.jpg

readingProjects

RP1

readingProject1.jpg
readingProject1-web.pdf

RP2

readingProject2.jpg
readingProject2-web.pdf

RP3

readingProject3.jpg
readingProject3-web.pdf

RP5

readingProject5.jpg
readingProject5-web.pdf

RP6

readingProject6.jpg
readingProject6a-web.pdf
readingProject6b.html

RP8

readingProject8.jpg
readingProject8a-web.pdf
readingProject8b-web.pdf

WEBSITE - folder structure

website

- index.html
- global.css
- readingProjects.html
- group.html
- labs.html
- images**
 - backgroundImage.jpg
- labs**
 - lab1**
 - lab1.html
 - 360_lab1.pdf
 - lab2**
 - lab2.html
 - myPhoto2.html
 - superhero2.html
 - 360_lab2.pdf
 - lab3**
 - lab3.html
 - myPhoto3.html
 - superhero3.html
 - 360_lab3.pdf
 - global.css
 - images**
 - yourPhoto.jpg
 - yourSuperhero.jpg
 - lab3-ScreenCapture.png
- readingProjects**
 - RP1**
 - readingProject1.jpg
 - readingProject1-web.pdf
 - RP2**
 - readingProject2.jpg
 - readingProject2-web.pdf
 - RP3**
 - readingProject3.jpg
 - readingProject3-web.pdf
 - RP5**
 - readingProject5.jpg
 - readingProject5-web.pdf
 - RP6**
 - readingProject6.jpg
 - readingProject6a-web.pdf
 - readingProject6b.html
 - RP8**
 - readingProject8.jpg
 - readingProject8a-web.pdf
 - readingProject8b-web.pdf

group

- groupPoster**
 - groupPoster.jpg
 - groupPoster-print.pdf
- groupWebBanner**
 - groupFullBanner.jpg
 - groupVerticalBanner.jpg
 - groupFullBanner.swf
 - groupVerticalBanner.swf
- groupJazzyBooks**
 - groupJazzyBooks.jpg
 - groupJazzyBooks.pdf
 - groupJazzyBooks-print.pdf
- groupEPUB**
 - groupEPUB.jpg
 - groupEPUB.epub
- groupPresentation**
 - groupPresentation-web.pdf
 - groupPresentation.jpg