

DESN 368 Assignments for Week 1 Fall 2011

Reading Web: HTML Intro http://www.w3schools.com/html/html_intro.asp
Get Started, Basic, Elements, Attributes, Headings, Paragraphs, Links, Lists
Web: XHTML Intro http://www.w3schools.com/html/html_xhtml.asp
Book: CSS Introduction pp 1-9 The new HTML guidelines and XHTML.

Assignment Create a basic HTML home page for yourself and make it work on your netstorage web.
Use `<!doctype><html><head><body><title><a href><p><h3>
` tags.
Include comment tags, at least one with your name as author.
Style: conservative and business-like, as in a serious resume
Start a list for your weekly assignments. (You can make it look better later!)
First link to our course web page.
Also links to W3C home page, W3C validation page,
Dreamweaver Support Center,
For this course, name your homepage `home.html`
Do not use templates please. It will be hard to fix, and you will learn less.
Be prepared to give your instructor your page URL.

OK you need to initialize your netstorage account if you haven't already done so. Paid the fee?
Initializing: itech.ewu.edu

Log in to your NetStorage account and apply for web access.
Agree to create a site. Notice the URL and FTP host.
NetStorage makes a folder: **website**

For FTP the host is **netstorage.ewu.edu** – or **ftp://netstorage.ewu.edu**
user **your EWU username**
password **your EWU password**
host directory is **website**
your url is **http://studentweb.ewu.edu/yourusername/**
(It is possible that the off-campus url is **http://www.studentweb.ewu.edu/yourusername/**)

Name your home page **home.html** for this class.

Study Questions

What is a web *client*? a *server*? a *browser*?
What in general are web *protocols*?
What are HTTP and FTP used for?
What is an *IP address*? Ad *domain name*?
What to all the parts of a *URL* mean? (example: <http://www.google.com/earth/index.html#2>)
What is a code *standard*? a code *extension*? Which standards will we be using?
Why is *DocType* important to you?
Which *browsers* should you use to *check* your web pages and why?
What is *XHTML*?
What are the basic *differences* between HTML and XHTML?
How do you use `<!doctype><html><head><body><title><a href><p><h3>
` tags?
Be able to use them in an example page without looking them up!
How do you use an *FTP browser*? What does it do and what do you need to log on?
(*Fetch* or *FileZilla* for instance.)
What are the *six steps* in designing/creating a web page or a site?