

Internet Information Resource
Design
INFO652: Mar-Jun 2009
week 6

Assignments

- ✓ Final Web topic proposals
- ✓ SA: about.html
- ✓ SA: photo edit

- Websites Evaluation Report: **Monday 6pm**
- SA: javascript: due 5/18

This week (6)

- Photoshop: thumbnails
- Dreamweaver
 - site definition
 - final site setup
 - Templates
 - images
 - JavaScript functions
- Photoshop: logos

Next week (7)

- Dreamweaver
 - working with templates
 - CSS in DW
 - Navigation
- Photoshop: logos, backgrounds

thumbnails

Launch Photoshop Elements





Shrink: mini



Crop: detail



Download whale photos

- <http://www.pages.drexel.edu/~corseel/graphics/>
- Right-click and save 3 photo files into your "info652/images" folder on flash drive:
 - splash
 - tail
 - spy

Photoshop

Whale thumbnails

The DW "site"

- a "site" in DW is simply a *definition* of file locations and publishing methods
- allows DW to manage files, including
 - webpages
 - stylesheets
 - templates
 - images
- DW will publish files at your command

DW templates

- Create a “standard” page (or various), linked to stylesheet—save as template
- Create all new pages from template
- Update stylesheet to update all formatting
- Update template to update all basic info or layout

Set up templates

- Create subfolders
 - css
 - Templates
 - (“images” folder already exists)
- Download files from:
<http://www.pages.drexel.edu/~corseel/web/>
- Configure DW site

Launch Dreamweaver



Set preferences

- Edit menu
- Preferences
- Category: New document
 - Default encoding: UTF-8
 - Check “Make document XHTML compatible”

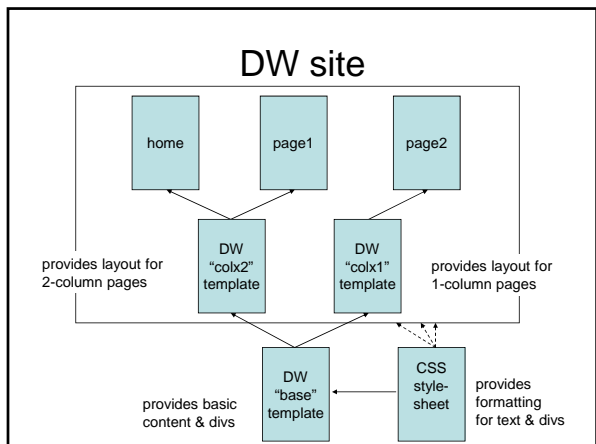
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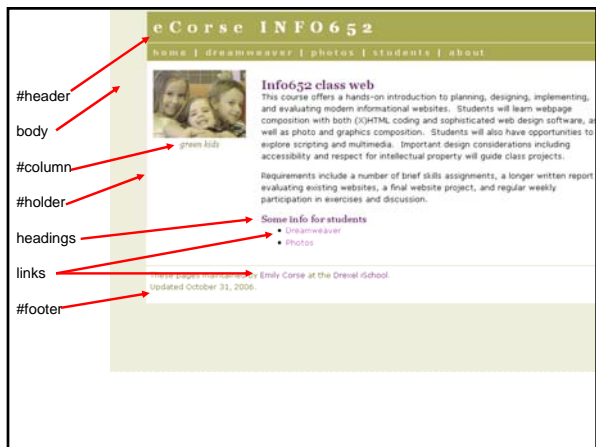
Site setup in DW

- From the Site menu, select “Manage Sites”
- Click “New,” then “Site”
- Wait while DW opens the Site window, confirm you are on the Basic tab
- Name your site “652 web”
- [Only if using the newer DW8: URL is “http://www.pages.drexel.edu/~username” (no quotes)]
- “No, I do not want to use a server technology.”
- Select “Edit local copies on my machine...”
- To select “Where to store files,” use Browse to locate local “652” folder (this may be on your jump drive, or you could copy the folder to your hard drive *before* you start setting up this site)
- How do you connect: FTP
- Hostname: “dunx1.irt.drexel.edu” (no quotes)
- Folder: “public_html/652” (no quotes)
- Enter your username & password for dunx1
- Check box for secure FTP
- Test connection
- Next; Done

Examples

- Course site:
<http://www.pages.drexel.edu/~corseel>
- Rutgers:
<http://idt.camden.rutgers.edu>
- Students:
 - [Dianna](#)
 - [Amanda](#)
 - [Emily D.](#)





Let's create your final site

- Goals for tonight:
 - Home page
 - Whales page (SA: javascript)

10-minute break...



5/4/2009

E. Corse

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Javascript exercise

Skills Assessment #3 sample:

<http://www.pages.drexel.edu/~corseel/graphics/whales.html>

Skills Assessment: javascript

<http://www.pages.drexel.edu/~corseel/web/photoswap.html>
