ANNOUNCEMENTS

- Instructor:
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- Class Web Site:

- No posting of code in the forum

- Note:
  - If you copy a link from the internet, avoid including the “ “. Just copy the link and use your editor to add quotes.
To define a table use the `<table>` tag

- By default borders are not visible
- Using CSS to see borders

Tags

- `<tr> </tr>` → defines a row
- `<td></td>` → defines a data element
- `<th></th>` → defines a header data element
- `<caption> </caption>`
  - Must be inserted immediate after the `<table>` tag

**Example:** TableNoBorders.html

**Example:** TableWithBorders.html
**Block vs. Inline Elements**

- **Block vs. inline elements**
  - Begin on new lines whereas inline elements don’t
- **Block elements examples**
  - `<p>`, headings, lists, tables, division (<div>)
- **Inline elements**
  - `<a>`, `<img>`
- **Block elements** ➔ may contain other block elements, inline elements and data. Some block elements may not contain other block elements
- **Some elements must appear within block elements**
WEB HOSTING

- As a student of the university you have a directory (folder) where you can place your html documents so they can be accessed on the web.
  
- **Location of your folder**
  - Machine: terpconnect.umd.edu
  - Login by using your directoryID/Password combination
  - Folder location: /pub/YOURDIRECTORYID

- **Web Page Address:** http://www.terpconnect.umd.edu/~YOURDIRECTORYID
  - Notice there is a ~ before your directory id

- **Windows Users** → Use WinSCP to transfer files

- **Mac Users** → Use Fugu to transfer your documents
  - [http://rsug.itd.umich.edu/software/fugu/](http://rsug.itd.umich.edu/software/fugu/)

- **Videos on how to use the software**
  - [http://www.cs.umd.edu/~nelson/classes/utilities/TransferringDataToTerpconnect/](http://www.cs.umd.edu/~nelson/classes/utilities/TransferringDataToTerpconnect/)
Let’s see how to use the submit server
You need to compress a folder with your project
Try to organize files in your computer so your project is not in the downloads folder
To create zip folder
PC: Right-click on folder ➔ Send to ➔ Compressed
Mac: control key + click on folder ➔ Compress
IN-CLASS LAB

- Let’s practice the concepts discussed so far