Codergirl - JavaScript

Class 13

October 7, 2020

Agenda

- Studio recap – end at 6:10 pm

- Lecture – end at 6:40 pm

- Exercise – end at 7pm

Studio – HTML

CSS

- Styling (Cascading Styling Sheets)

- Background, FONT, colors, size and >.

- https://www.rapidtables.com/web/css/css-color.html#white

CSS Structure - selectors

- **element selector-** styling to all p. Example - p

- **id selector** one p. Example - #id

- **class selector –** Example .className

selector {

    property: value;

    property: value;

    property: value;

}

Linking CSS – 3 ways

1. External

```
<head>

    <title>My Web Page</title>

    <link rel="stylesheet" type="text/css" href="styles.css">

</head>
```

Linking CSS

2. Internal

```
<head>
    <title>My Web Page</title>
    <style> selector { declaration block } </style>
</head>
```

Linking CSS

3. Inline

<tag style="declaration block">content<**/tag**>

Order of precedence

Inline > Internal > External

Exercise for CSS

GIT - VS

- Create a Repository – git init
  - https://git-scm.com/docs/git-init

- Making a commit
  - git status
  - git add
  - git commit
  - git log

GIT - VS

- Remote Repository
  - github.com
  - git clone url
  - git status
  - git add
  - git commit
  - git push origin master
  - git log

GIT - branches

- ## Creating a new branch
  - github.com
  - git checkout –b branch_name
  - git checkout existing-branch-name

- ## Merging
  - git checkout master
  - git merge test
  - master <- test

GIT – handy commands

- ## Stash changes

  - git stash

- ## Unstash changes

  - git stash pop

If you want to preserve the state of files (staged vs. working), use

git stash apply --index

GIT Exercises

https://education.launchcode.org/intro-to-professional-web-dev/chapters/git/exercises.html

Assignment # 4

https://education.launchcode.org/intro-to-professional-web-dev/assignments/html-me-something.html

Questions?

The Habits That Keep Women from Reaching Their Goals

Studio time!