

## **Final Project**

For your final project you will develop a website for any topic that you are interested in. *If you choose, you may use web development software (such as Nvu, <http://www.nvu.com>) for this project.*

***Due date:*** Your webpage must be published to Github Pages (we will go over this in class. When you are finished, e-mail the link to [dancikg@easternct.edu](mailto:dancikg@easternct.edu). The project is due by Friday, 7/14/17 at 5:00 PM.

### **Project Requirements**

1. Your website must contain at least 4 pages. These pages should be linked in an appropriate way.
2. Your web page must include the following:
  - a. Hyperlinks to external web pages
  - b. A e-mail hyperlink, created in javascript, so users can contact the author or owner of the page with any questions
  - c. At least 8 images
  - d. An external style sheet and inline styles
  - e. At least one of the following: a table (at least 3 rows or columns), an imagemap, or a form
  - f. Written content equivalent to about 1 page
3. You are encouraged to add extra 'bells and whistles' using HTML or javascript, whether or not these were covered in class.

## Final Project Evaluation Criteria

Website Evaluation	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree (not completed)
The web page is visually appealing, has a good balance of text and images, and makes it easy to find information	20	15	10	5	0
The web pages utilizes hyperlinks to link to relevant information	10	7.5	5	2.5	0
An e-mail hyperlink is provided and easily identifiable so that the author of the webpage can be contacted with any questions	10	7.5	5	2.5	0
The web page contains appropriate images	10	7.5	5	2.5	0
The website uses an external style sheet to create a consistent look and feel across web pages	10	7.5	5	2.5	0
The webpage appropriately contains at least one of the following (table, imagemap, form, multimedia)	10	7.5	5	2.5	0
Your website must be hosted on Github Pages, as described in class	15	-	-	-	0
The README.md file of your Github Repository includes a description of the web page, including a description of the underlying code (see below)	15	7.5	5	2.5	0
<b>Total Points</b>	<b>100</b>				

**Example description:** This web page talks about several animals that can be found in the rainforest. The main menu is created by using unordered list tags, and displayed by floating the <ul> items. For each image, a larger image can be seen by hovering over the image of interest. All styles are specified in an external style sheet which changes the background color to black, as well as the font styles...(should be the equivalent of about ½ of a page)