

Lab 1

Introduction

This first lab will have you write a simple HTML and CSS UI for an index page about you and create a class GitHub Repository.

Requirements

- Create a GitHub account if you don't have one
- Create a new public Git repository on GitHub for your class lab work (ITMD441 or ITMD541)
- Check the box to add a README file for future use
- Use your preferred method to interact with the Git repository and GitHub
- Create an index.html file in the root of your repository. Create a webpage as the into/landing page of your repository. This page should be an intro to the class and you, like a bio page. Give me a little background on your web experience. Eventually you may link to other pages from this page also. Add a CSS file and link the CSS to this page. You can do whatever you want as a design but make it look the best you can. I expect a significant amount of content and styling to get the full points. Make sure to use images too.
- Use external CSS sheet, not embedded or inline.
- Commit your files to your repository and GitHub often
- Enable GitHub pages for this repository so your branch is served as a website.
- Submit your GitHub pages URL and the GitHub repository URL to the Canvas assignment in the text field

Graduate Additional Requirements

If you are involved in **any section of 565** you need to complete the additional requirements listed here.

Graduate students will be graded to a higher standard for this assignment.

README File

Not specifically required for this Lab but please create a README file as part of your repository creation for future use.

Due Date

This assignment is due **Sunday September 11, 2024, 11:59 PM Chicago Time. No Extensions or Exceptions. Late policy in syllabus applies.**

Submission Guidelines

You must upload your submission, to the canvas assignment by the due date. The submission must be in the following format and structure. If you do not submit your assignment exactly as specified, you will receive an immediate 10% deduction.

Submission Specifications

Submit to the canvas assignment in the comments section the URL to your GitHub repository and GitHub Pages hosted page.